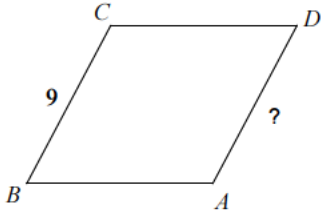


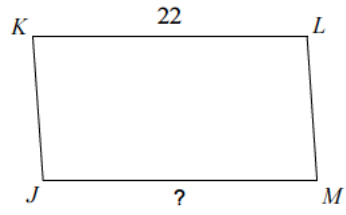
Parallelograms - Find a length

Find a length where x is placed:

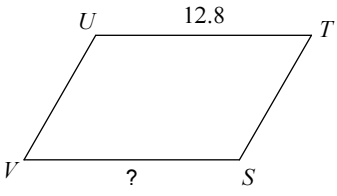
1)



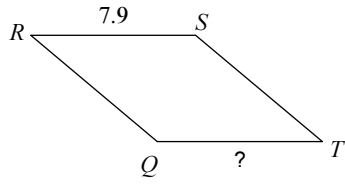
2)



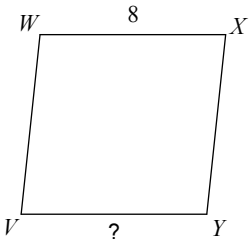
3)



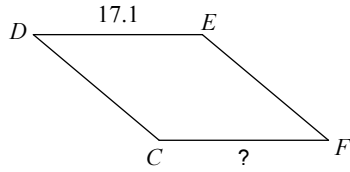
4)



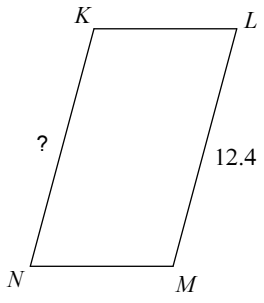
5)



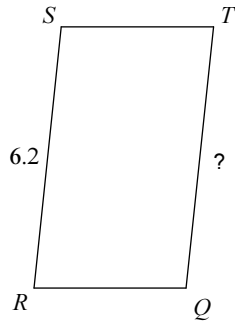
6)



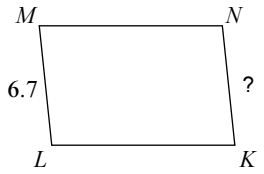
7)



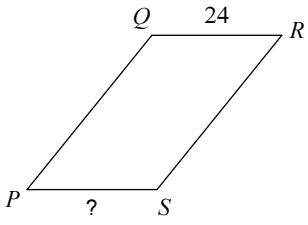
8)



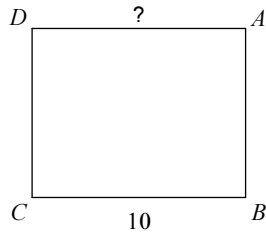
9)



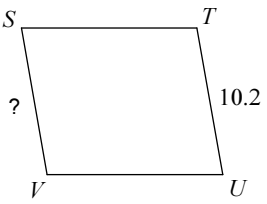
10)



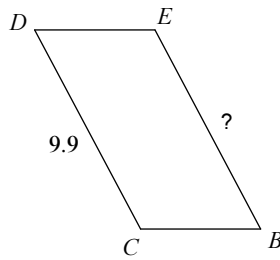
11)



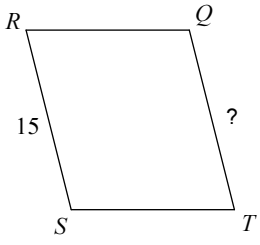
12)



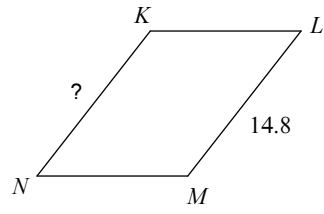
13)



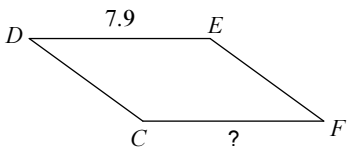
14)



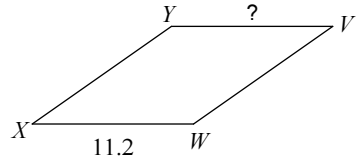
15)



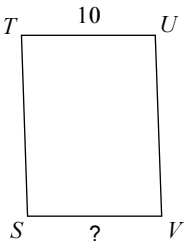
16)



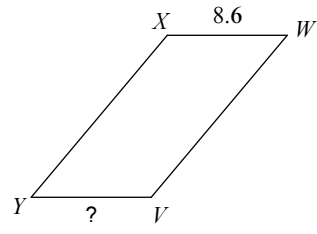
17)



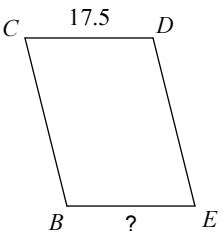
18)



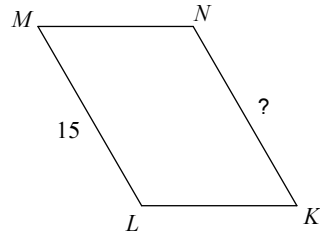
19)



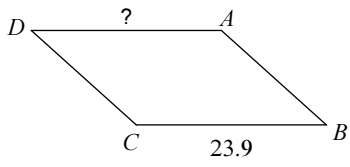
20)



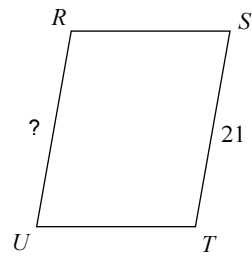
21)



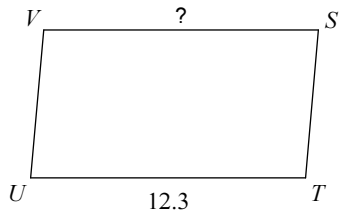
22)



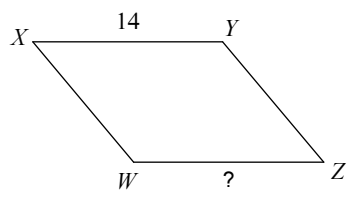
23)



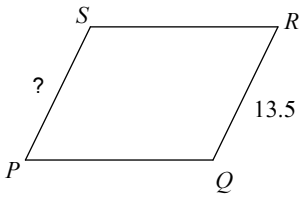
24)



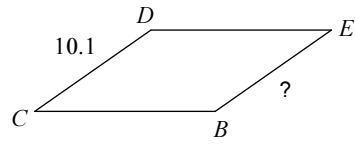
25)



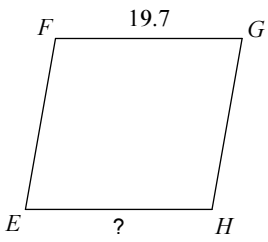
26)



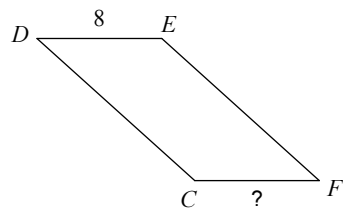
27)



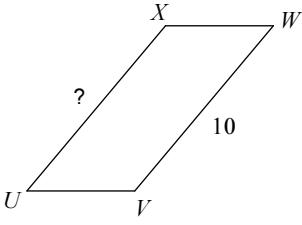
28)



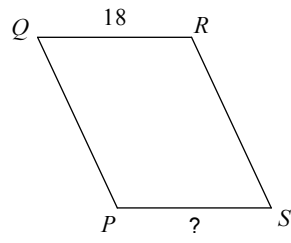
29)



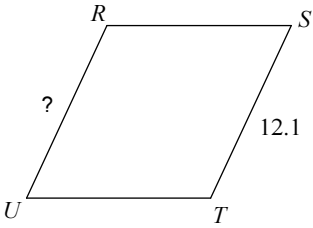
30)



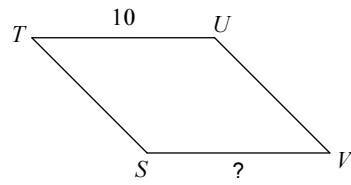
31)



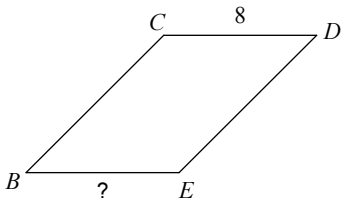
32)



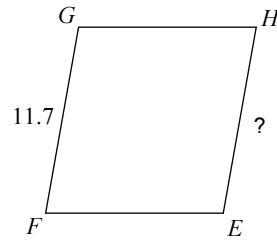
33)



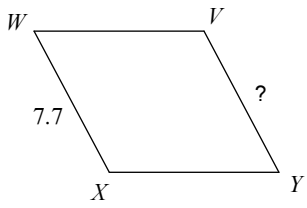
34)



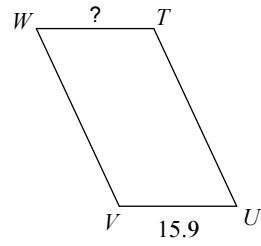
35)



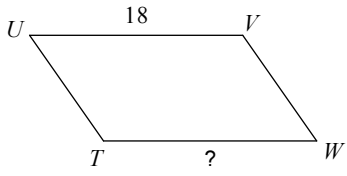
36)



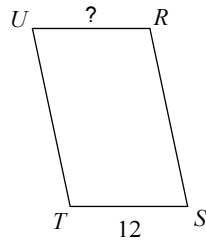
37)



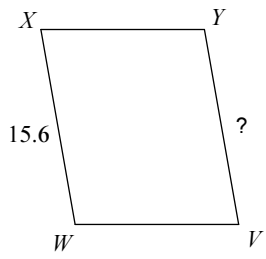
38)



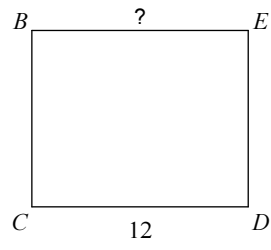
39)



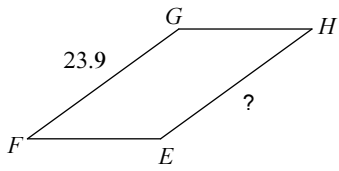
40)



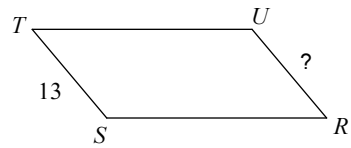
41)



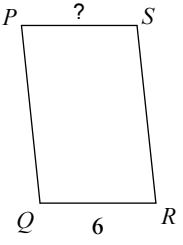
42)



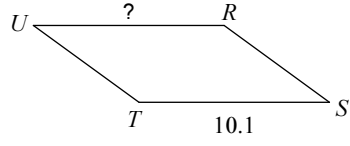
43)



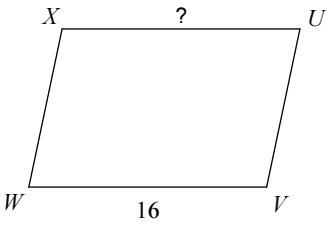
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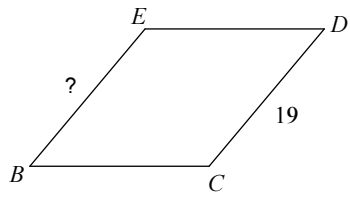
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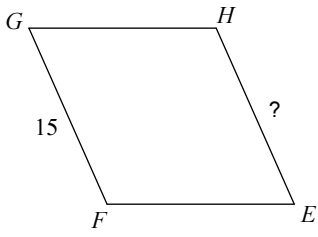
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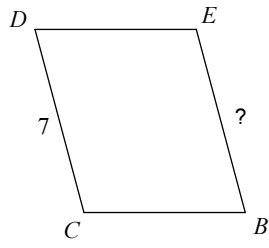
47)



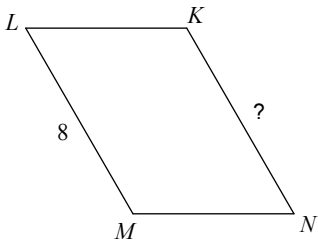
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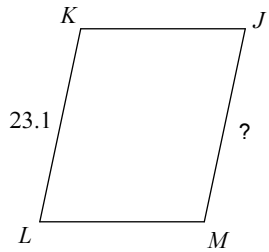
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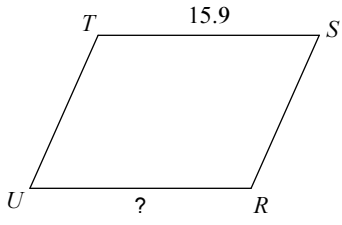
50)



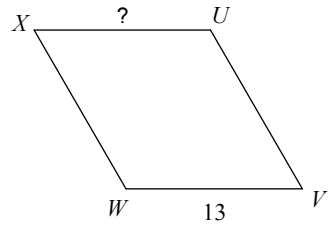
51)



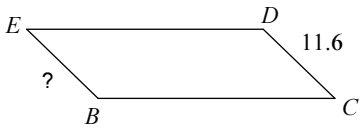
52)



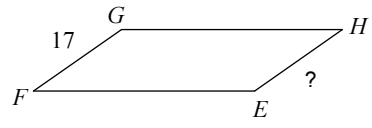
53)



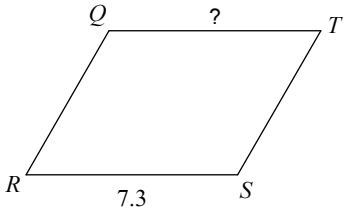
54)



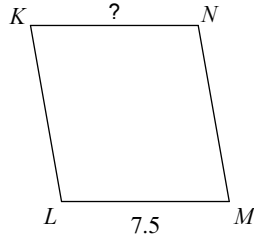
55)



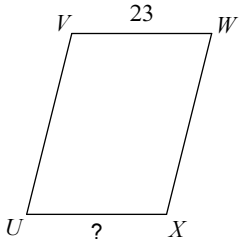
56)



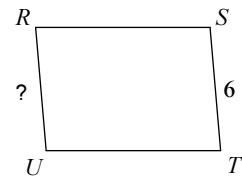
57)



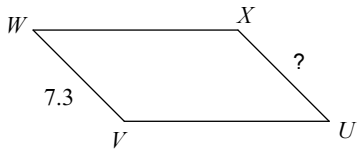
58)



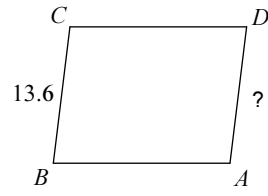
59)



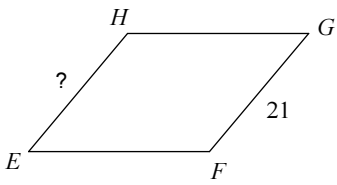
60)



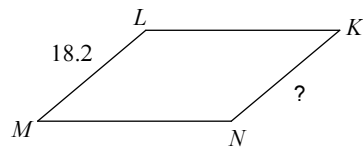
61)



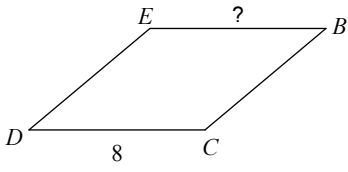
62)



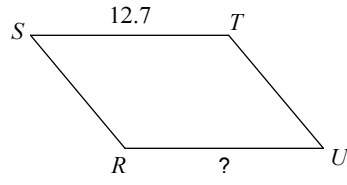
63)



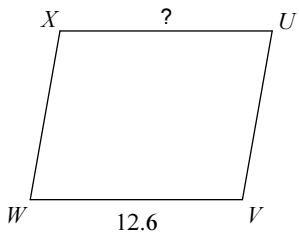
64)



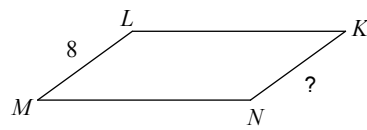
65)



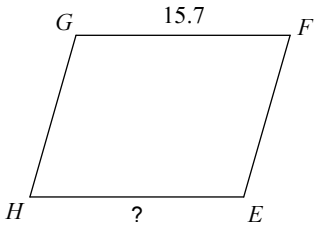
66)



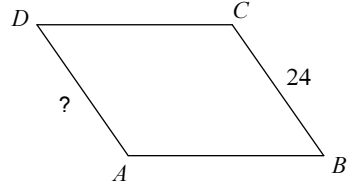
67)



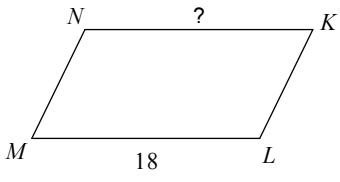
68)



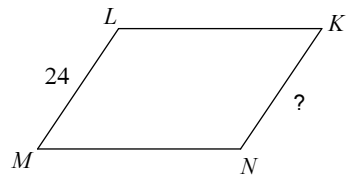
69)



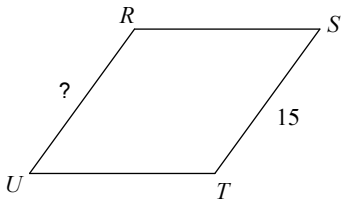
70)



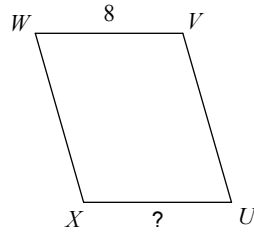
71)



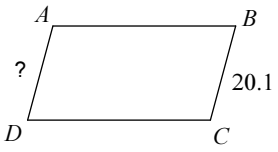
72)



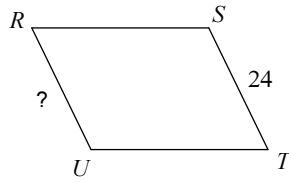
73)



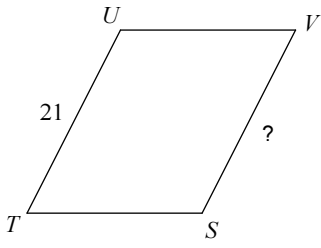
74)



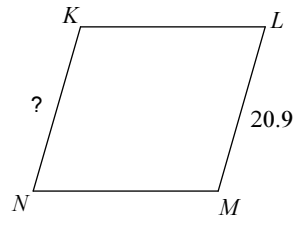
75)



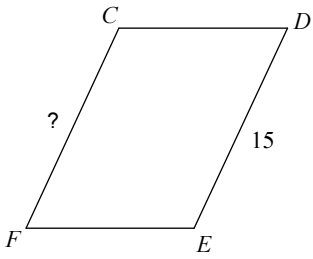
76)



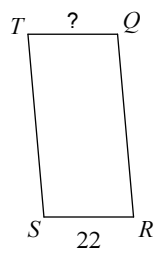
77)



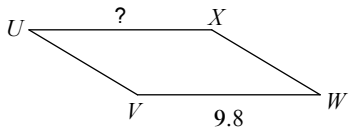
78)



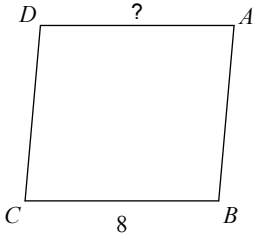
79)



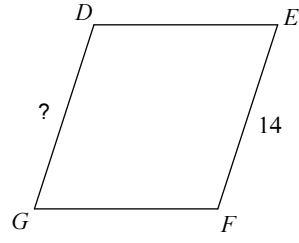
80)



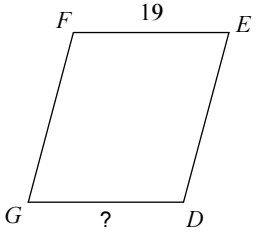
81)



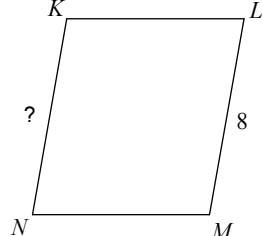
82)



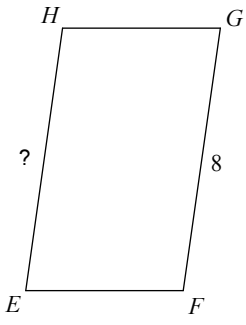
83)



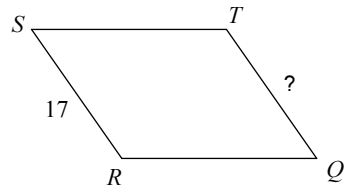
84)



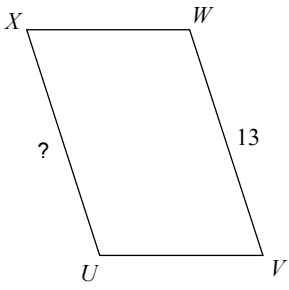
85)



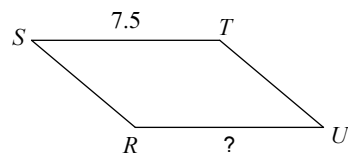
86)



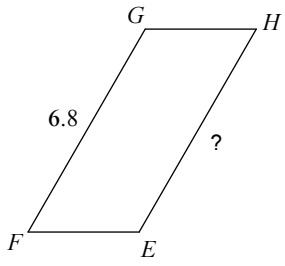
87)



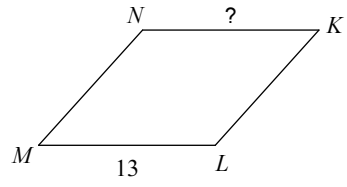
88)



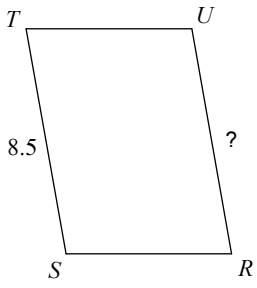
89)



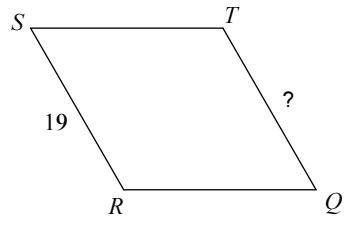
90)



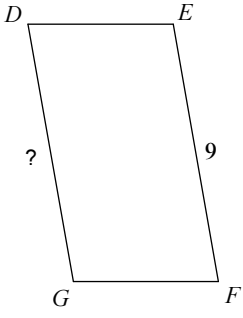
91)



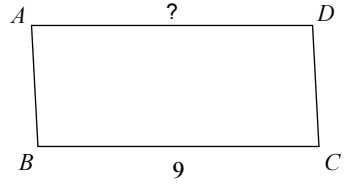
92)



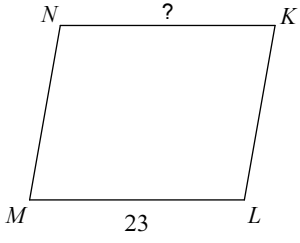
93)



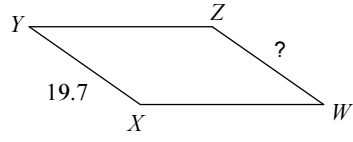
94)



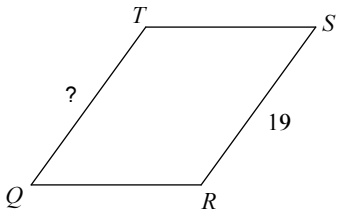
95)



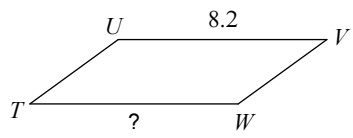
96)



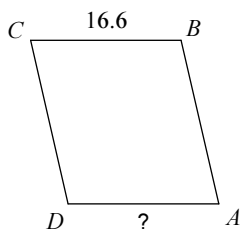
97)



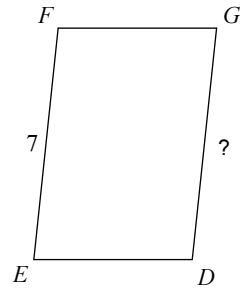
98)



99)

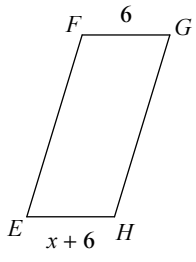


100)

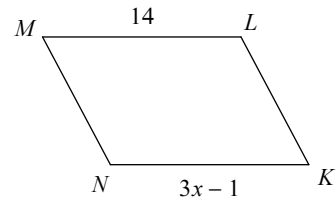


Solving equation, find a length:

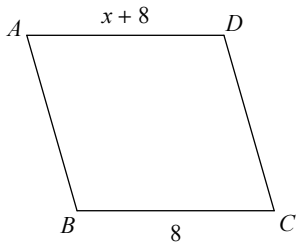
101)



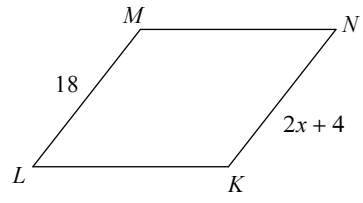
102)



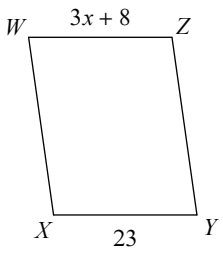
103)



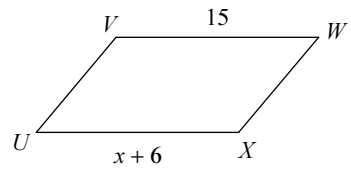
104)



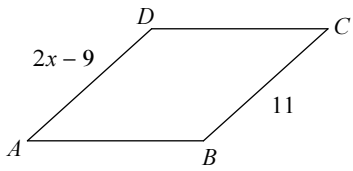
105)



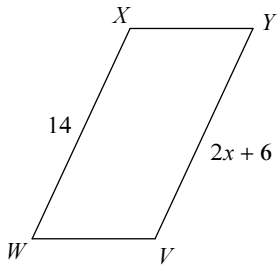
106)



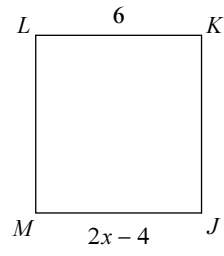
107)



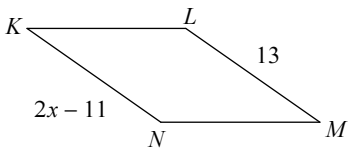
108)



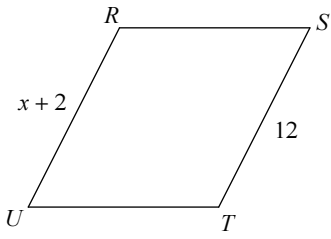
109)



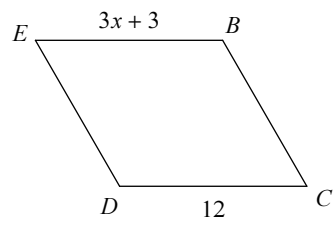
110)



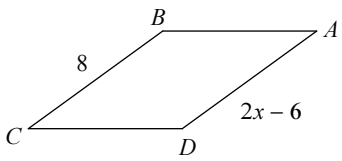
111)



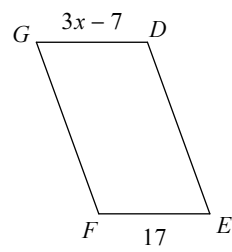
112)



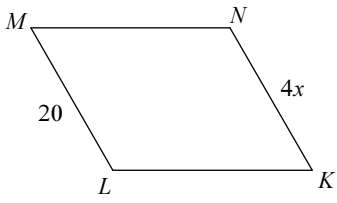
113)



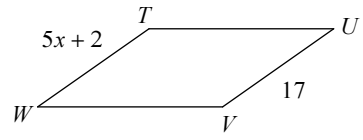
114)



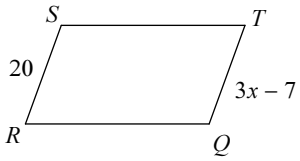
115)



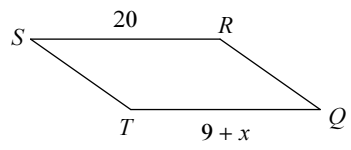
116)



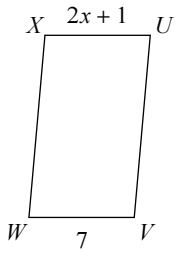
117)



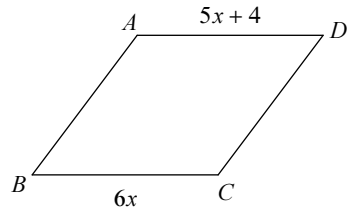
118)



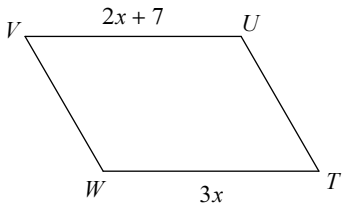
119)



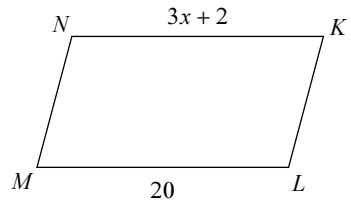
120)



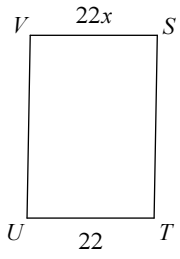
121)



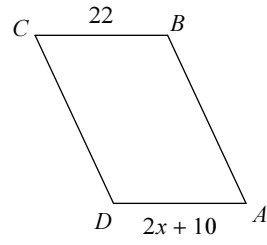
122)



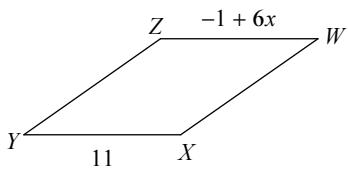
123)



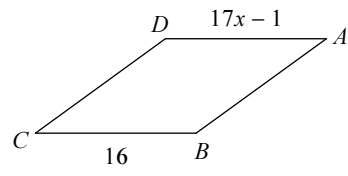
124)



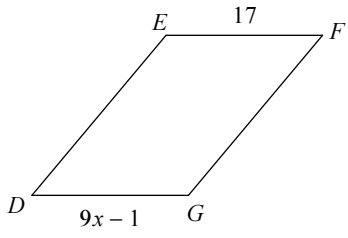
125)



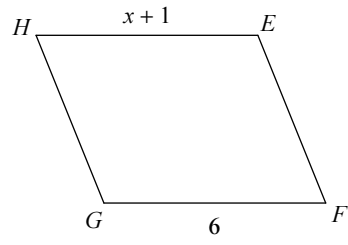
126)



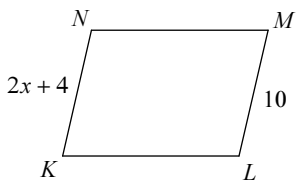
127)



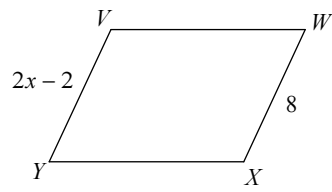
128)



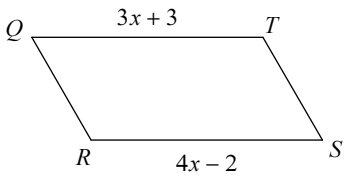
129)



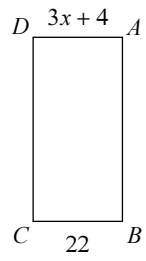
130)



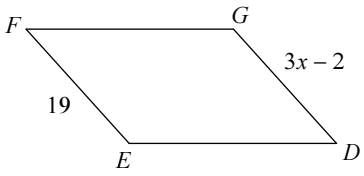
131)



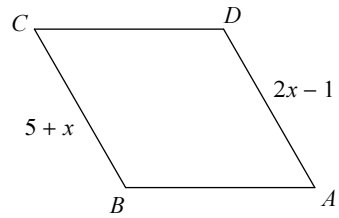
132)



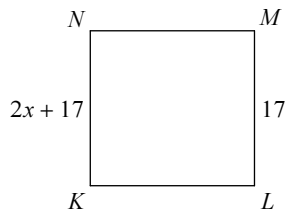
133)



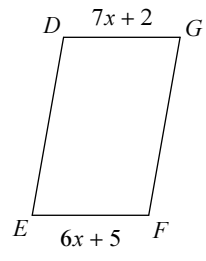
134)



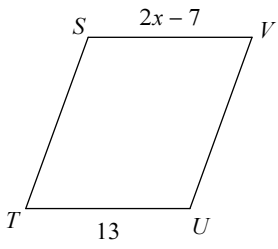
135)



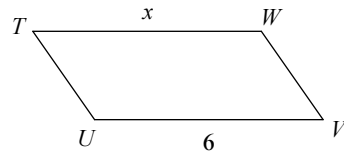
136)



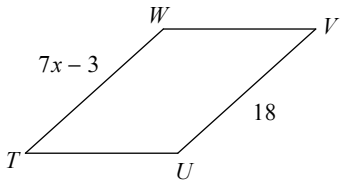
137)



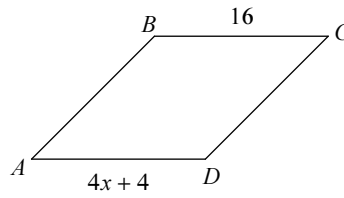
138)



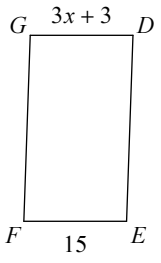
139)



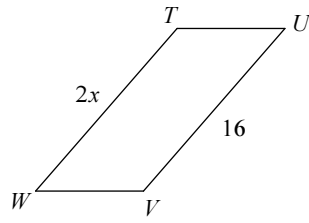
140)



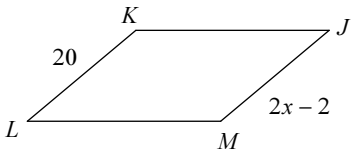
141)



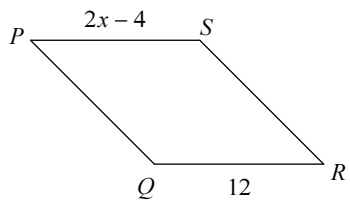
142)



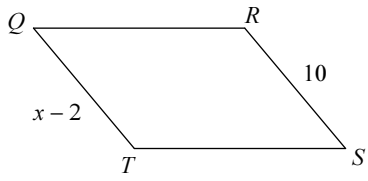
143)



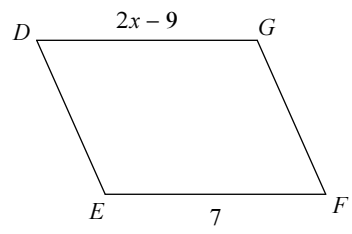
144)



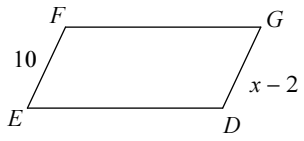
145)



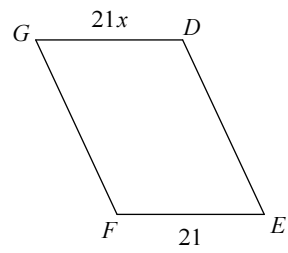
146)



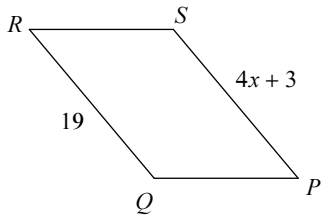
147)



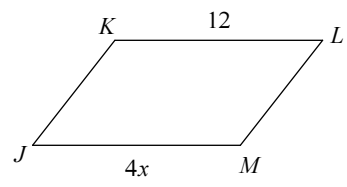
148)



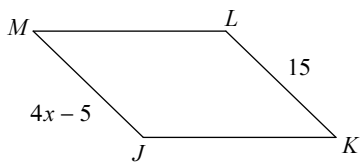
149)



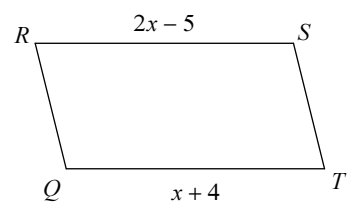
150)



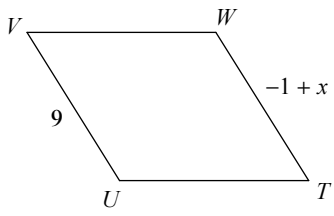
151)



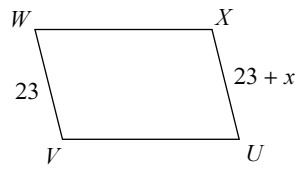
152)



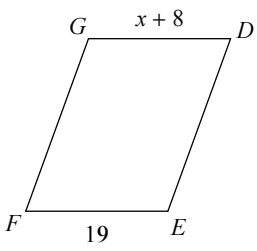
153)



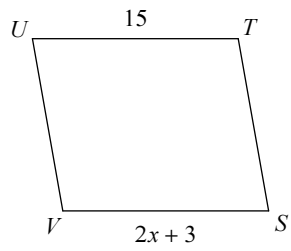
154)



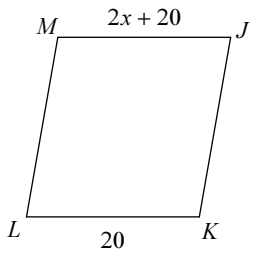
155)



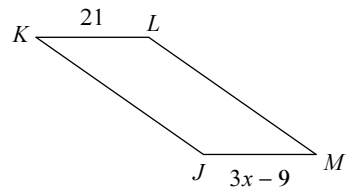
156)



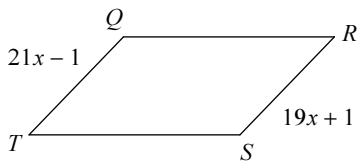
157)



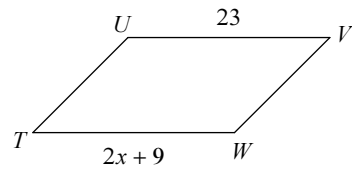
158)



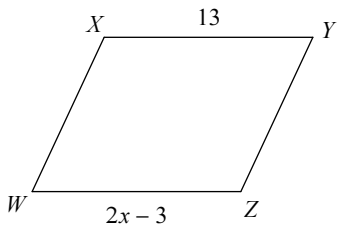
159)



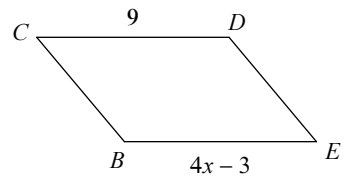
160)



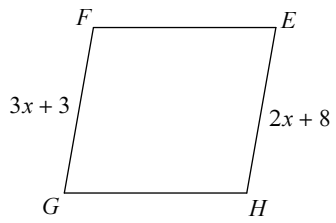
161)



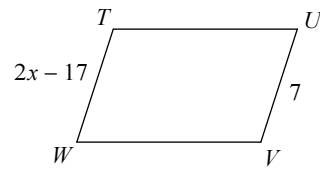
162)



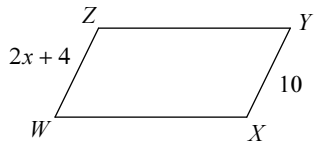
163)



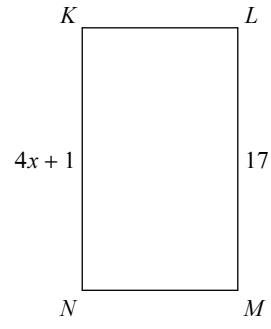
164)



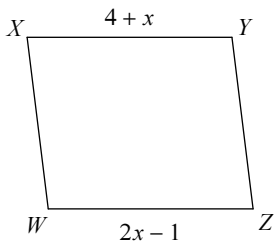
165)



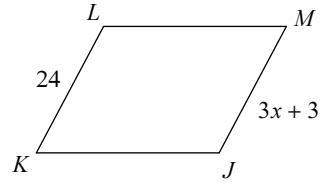
166)



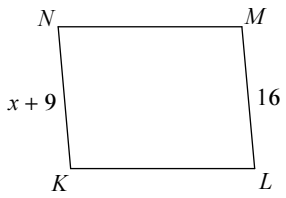
167)



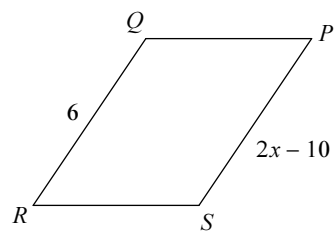
168)



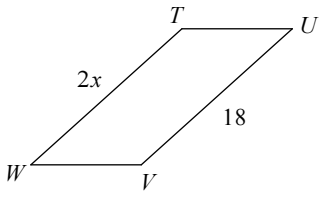
169)



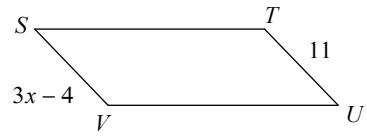
170)



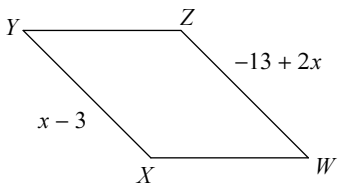
171)



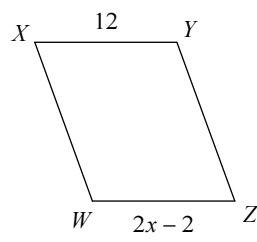
172)



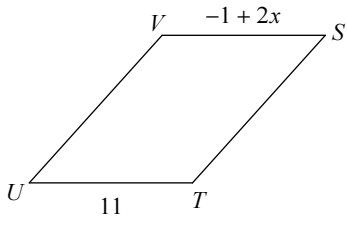
173)



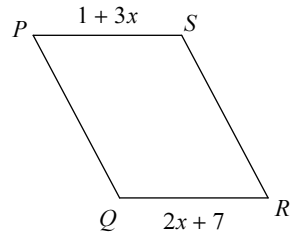
174)



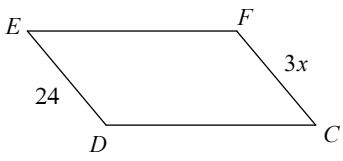
175)



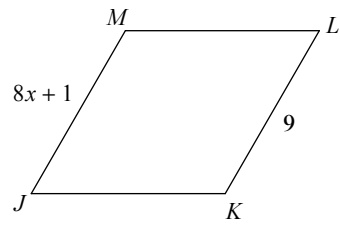
176)



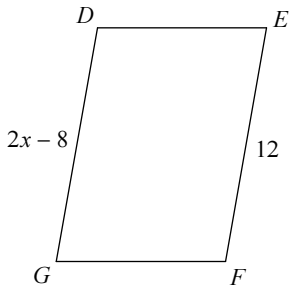
177)



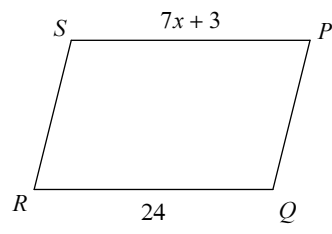
178)



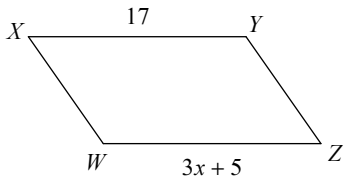
179)



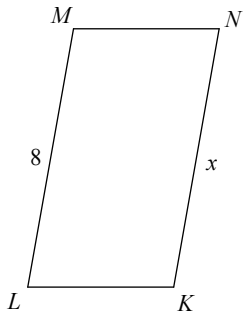
180)



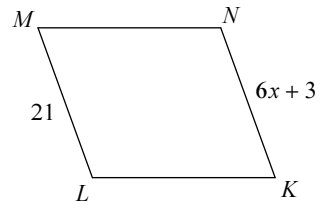
181)



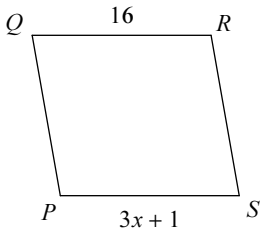
182)



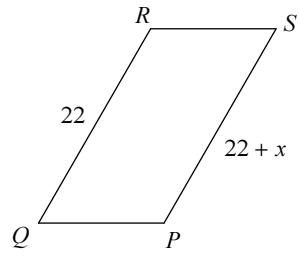
183)



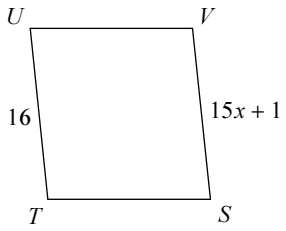
184)



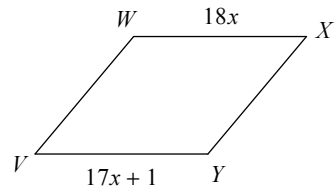
185)



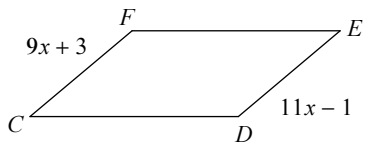
186)



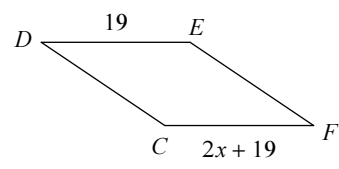
187)



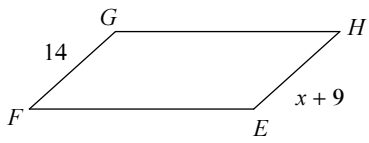
188)



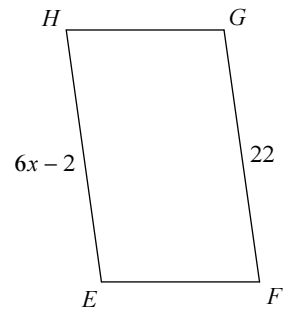
189)



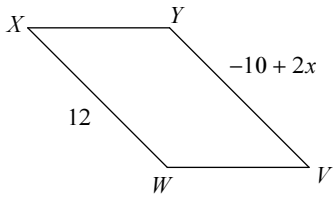
190)



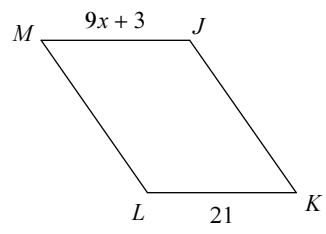
191)



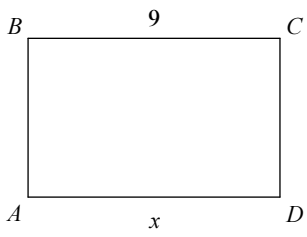
192)



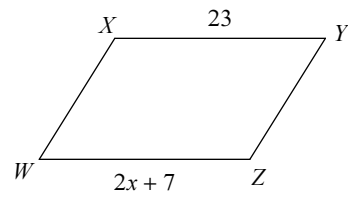
193)



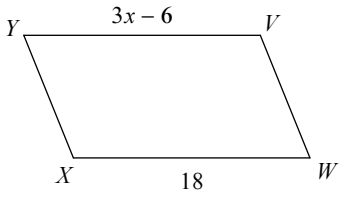
194)



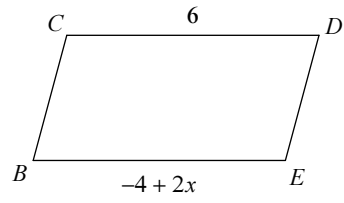
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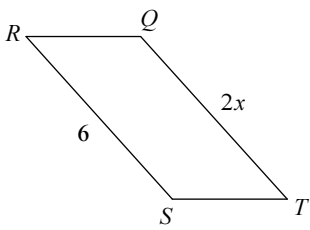
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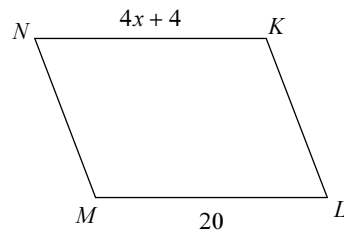
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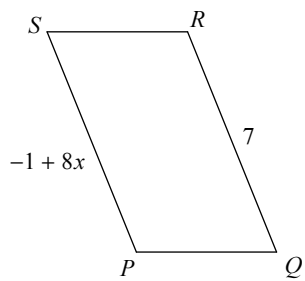
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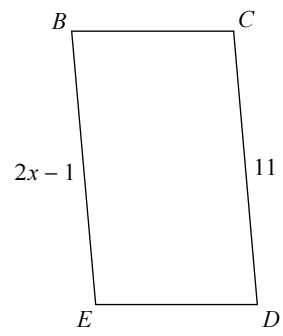
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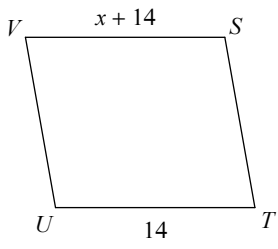
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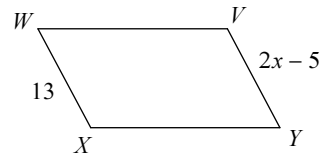
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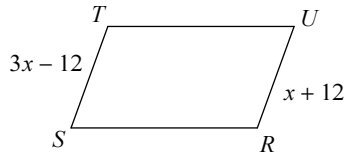
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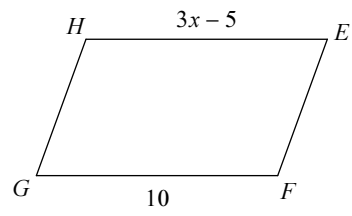
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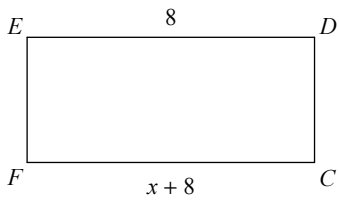
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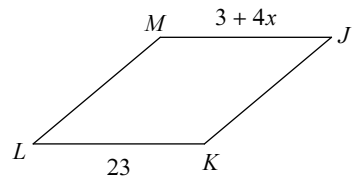
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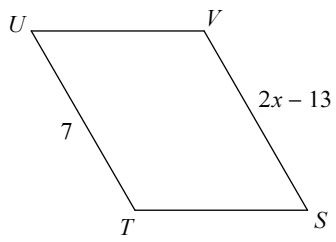
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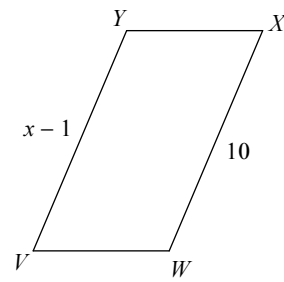
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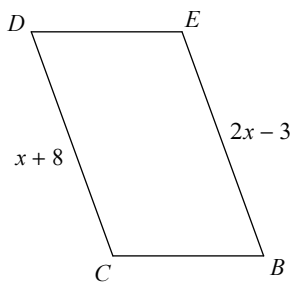
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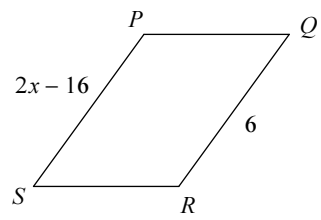
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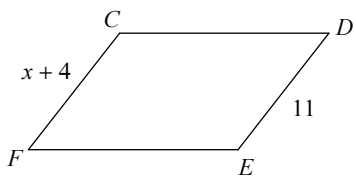
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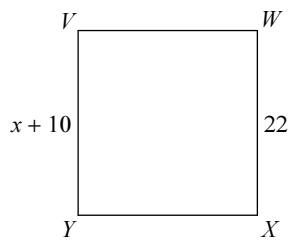
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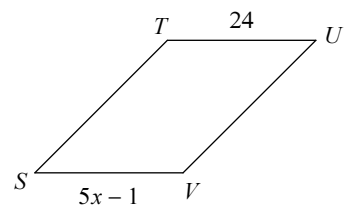
212)



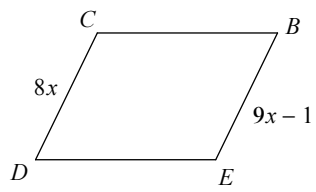
213)



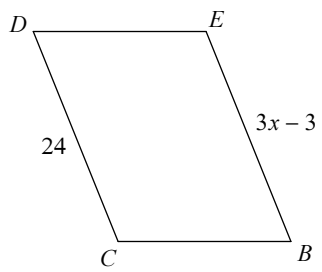
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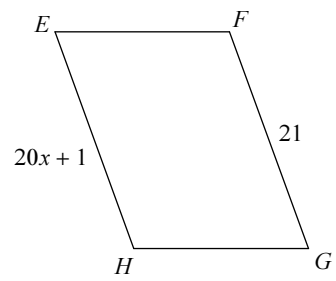
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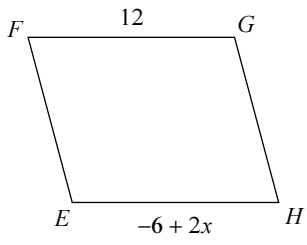
216)



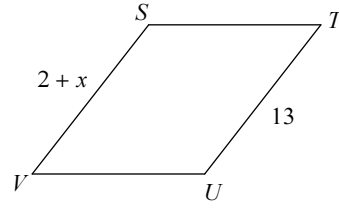
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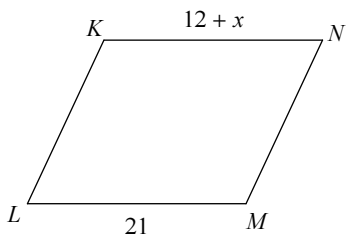
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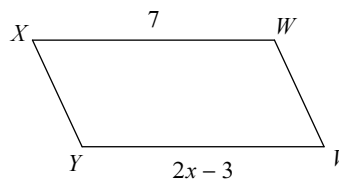
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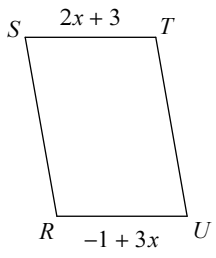
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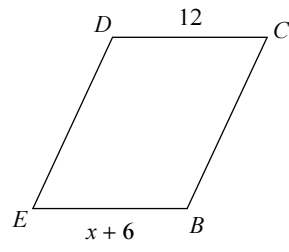
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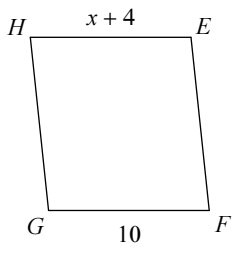
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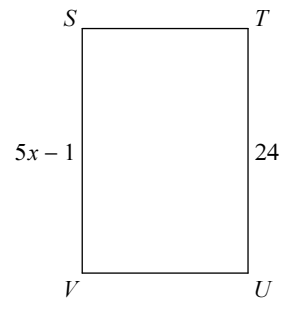
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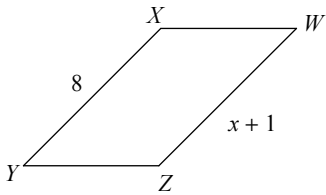
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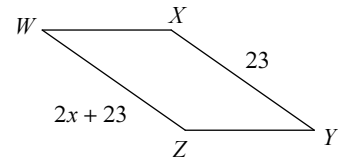
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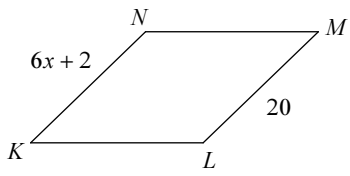
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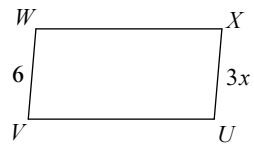
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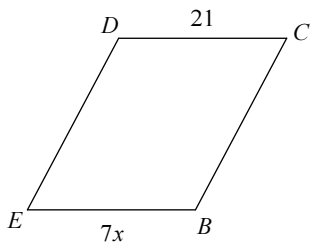
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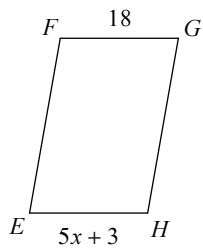
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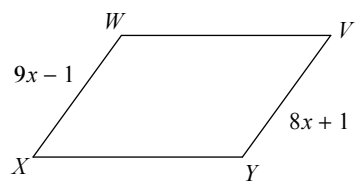
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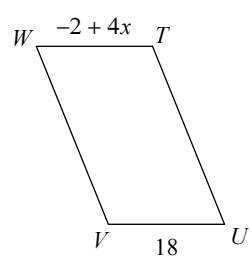
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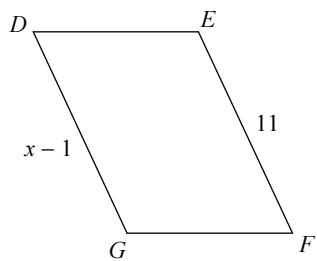
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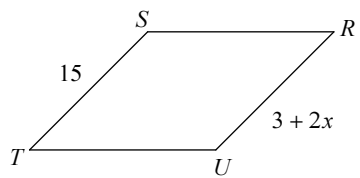
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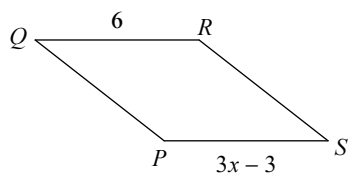
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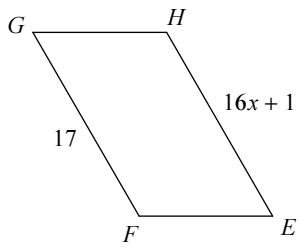
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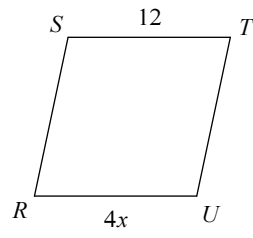
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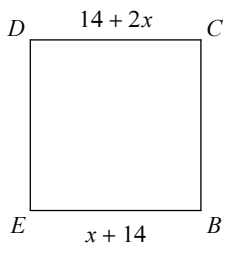
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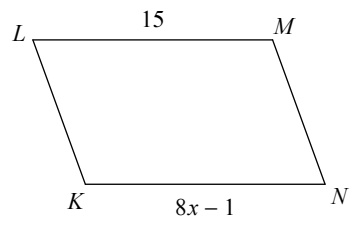
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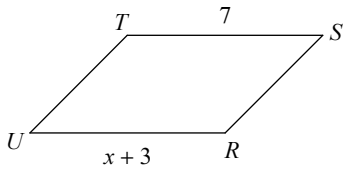
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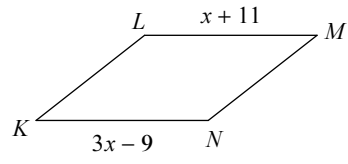
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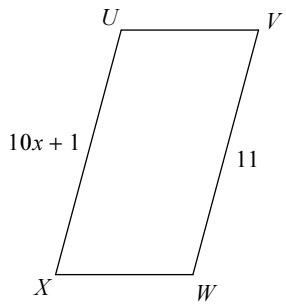
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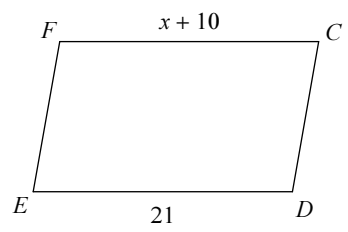
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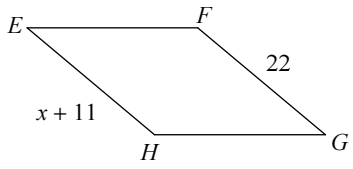
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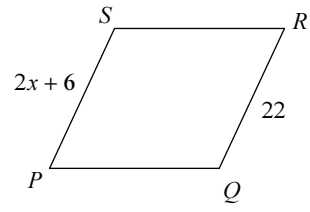
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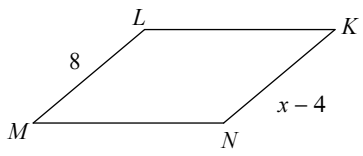
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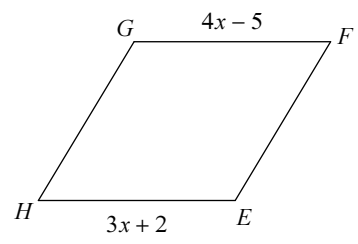
246)



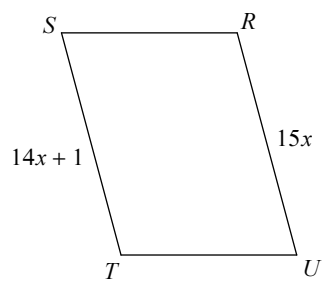
247)



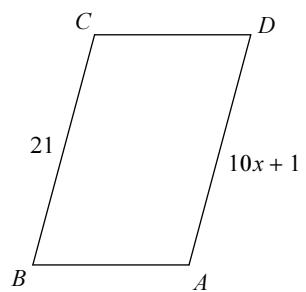
248)



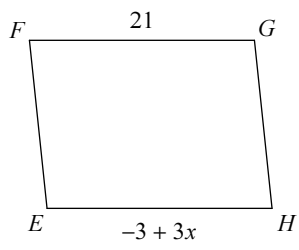
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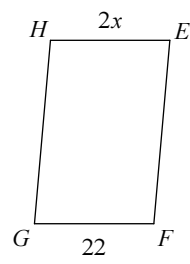
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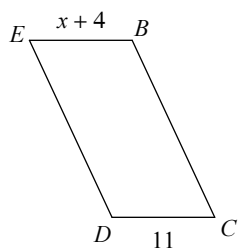
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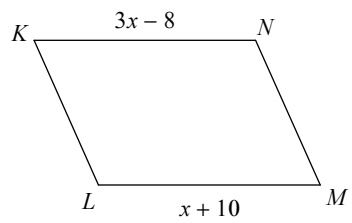
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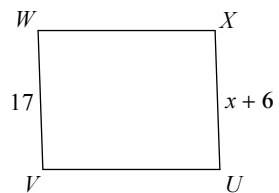
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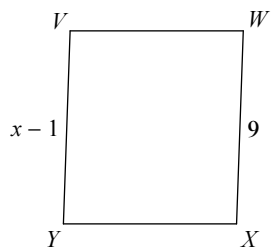
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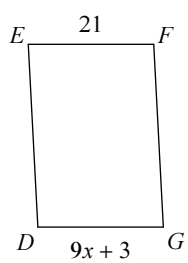
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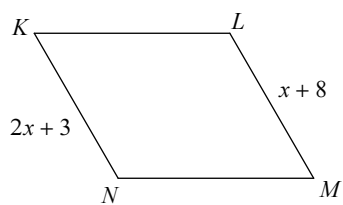
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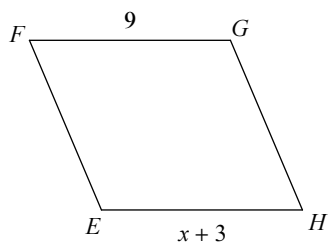
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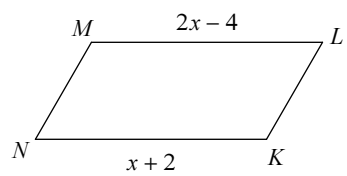
258)



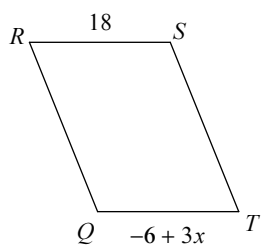
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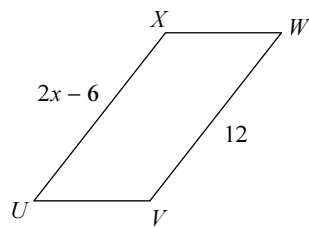
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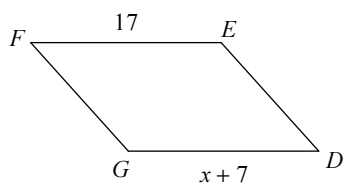
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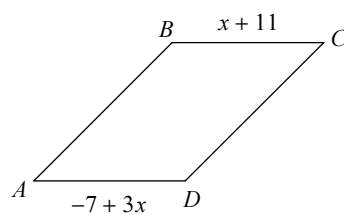
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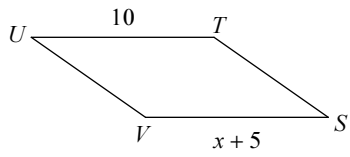
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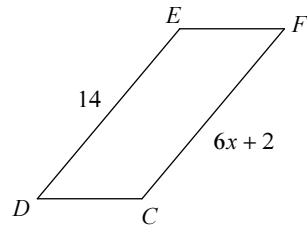
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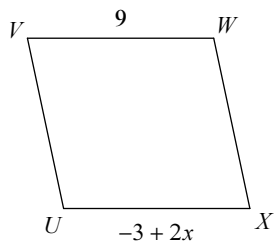
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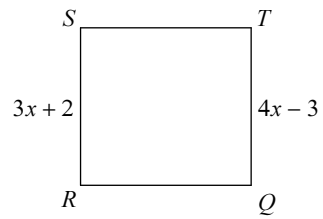
266)



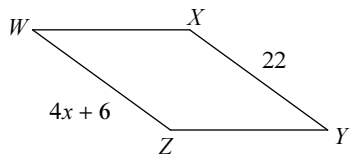
267)



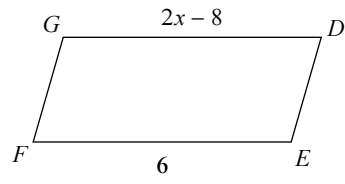
268)



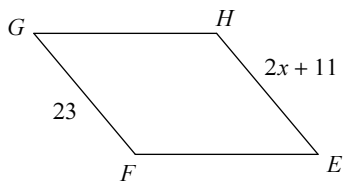
269)



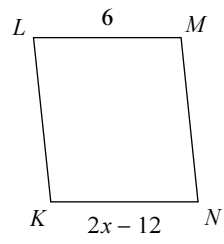
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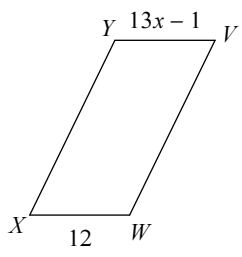
271)



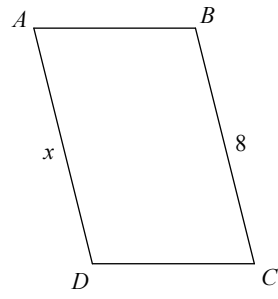
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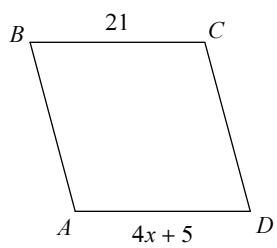
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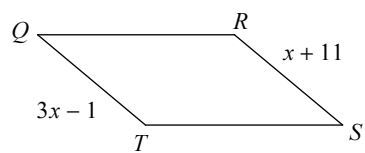
274)



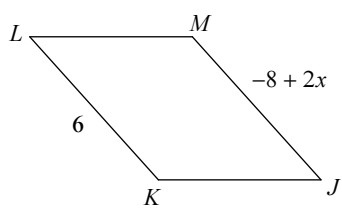
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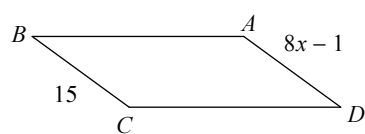
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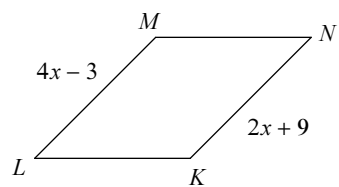
277)



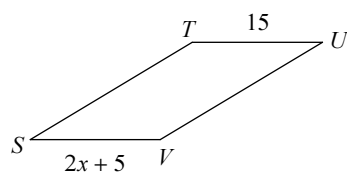
278)



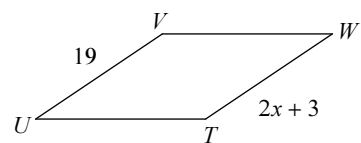
279)



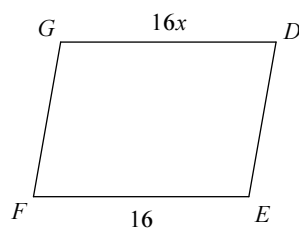
280)



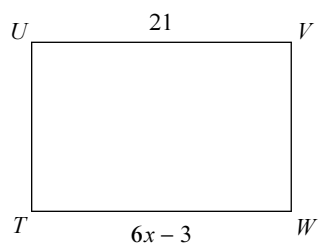
281)



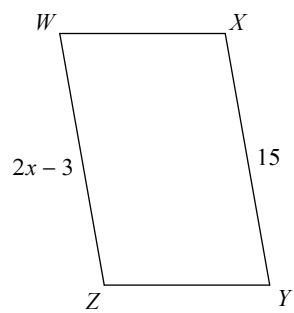
282)



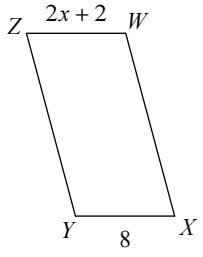
283)



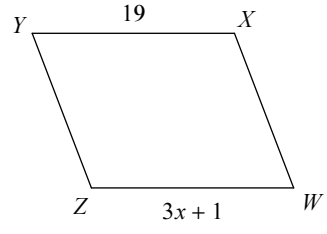
284)



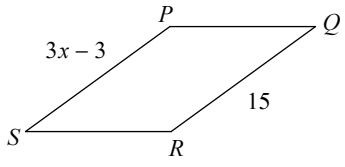
285)



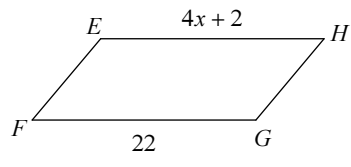
286)



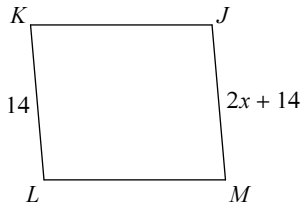
287)



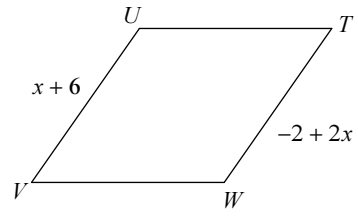
288)



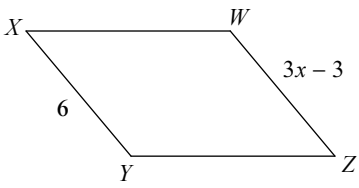
289)



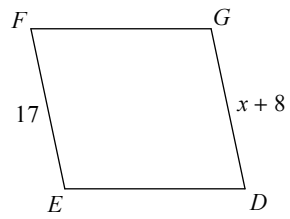
290)



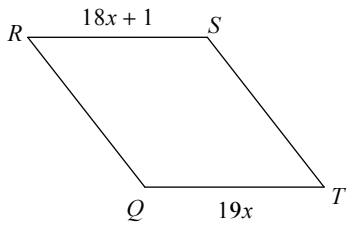
291)



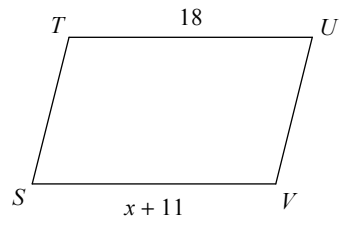
292)



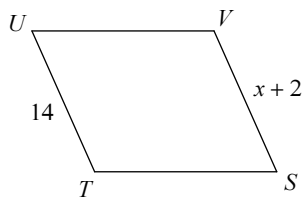
293)



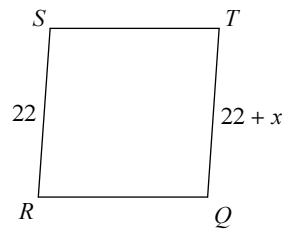
294)



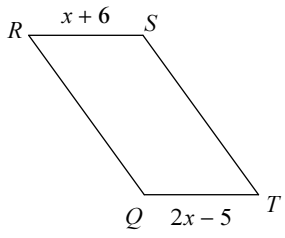
295)



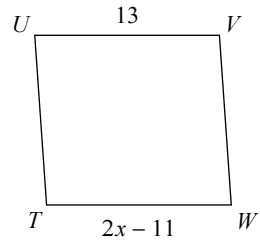
296)



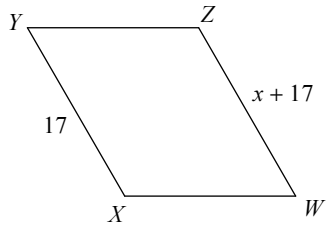
297)



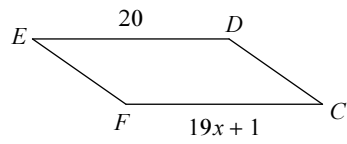
298)



299)

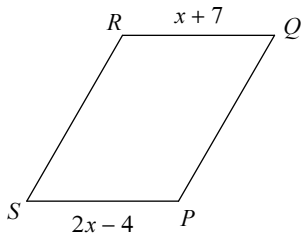


300)

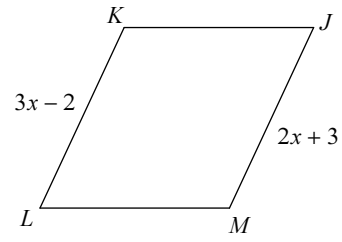


Solving two equations, find an x:

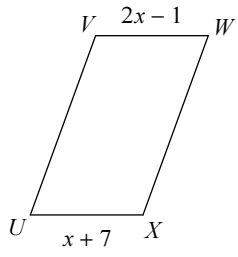
301) Find RQ



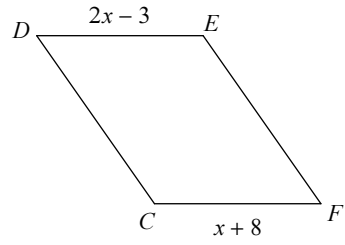
302) Find LK



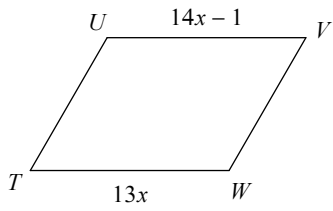
303) Find VW



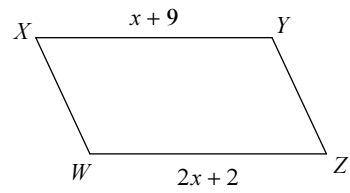
304) Find DE



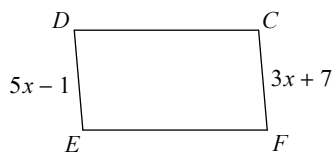
305) Find UV



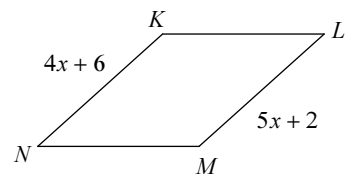
306) Find XY



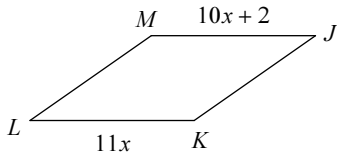
307) Find ED



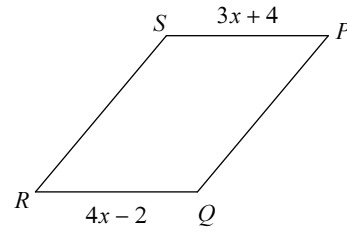
308) Find LM



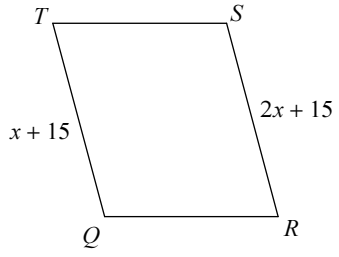
309) Find KL



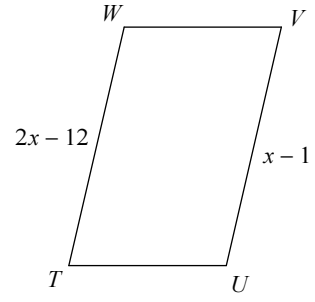
310) Find QR



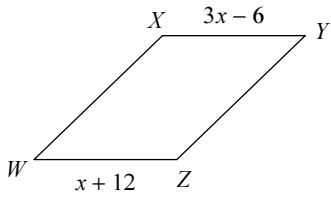
311) Find SR



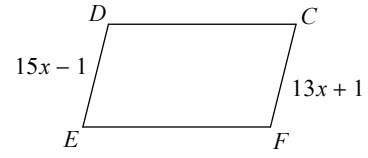
312) Find VU



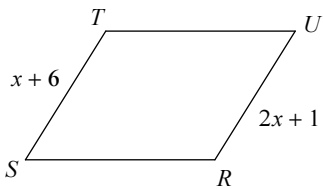
313) Find XY



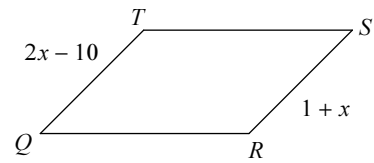
314) Find ED



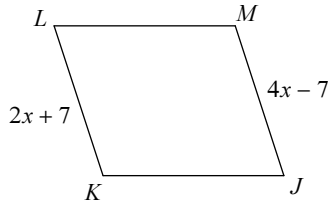
315) Find ST



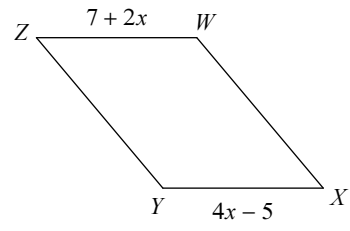
316) Find SR



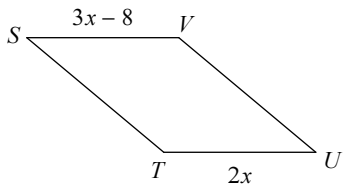
317) Find KL



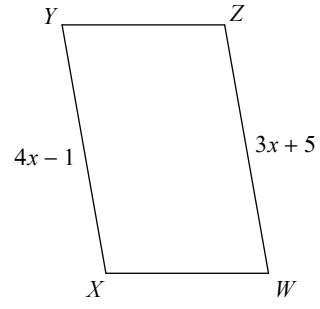
318) Find XY



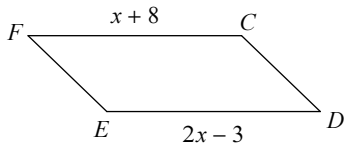
319) Find UT



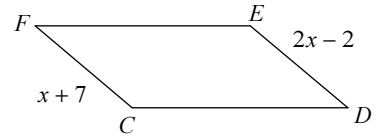
320) Find XY



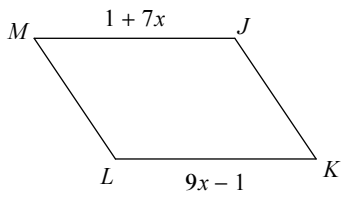
321) Find DE



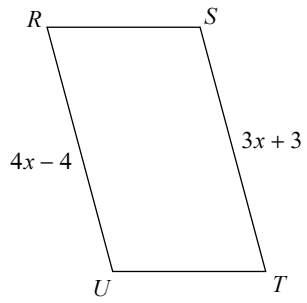
322) Find ED



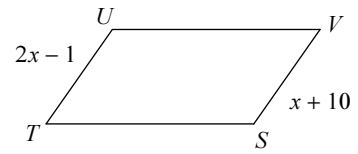
323) Find KL



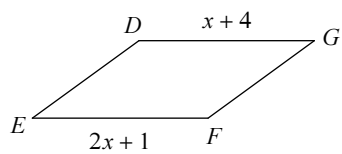
324) Find ST



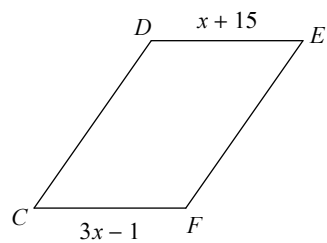
325) Find TU



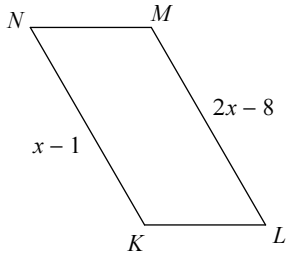
326) Find FE



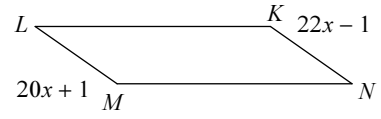
327) Find DE



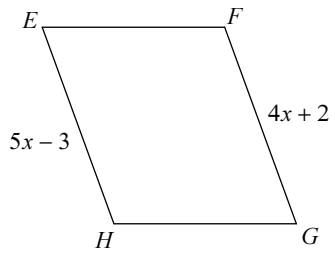
328) Find ML



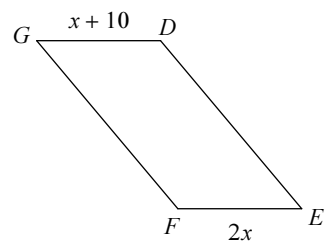
329) Find ML



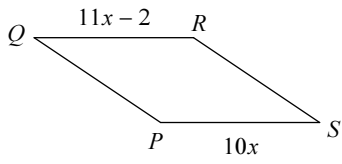
330) Find FG



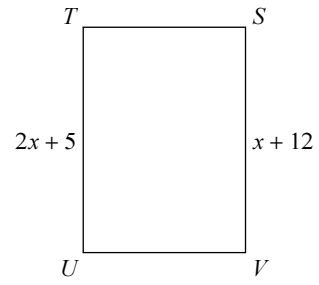
331) Find EF



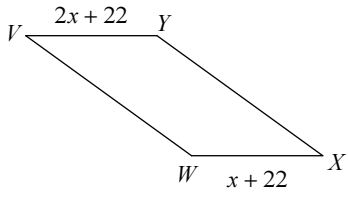
332) Find QR



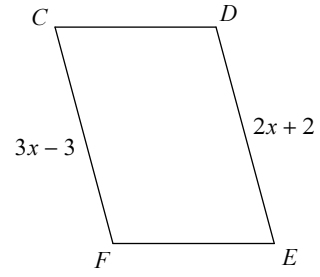
333) Find UT



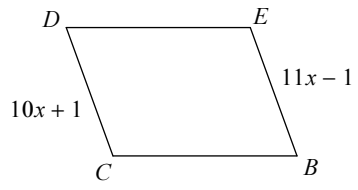
334) Find XW



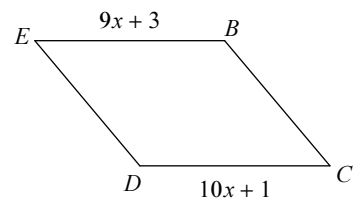
335) Find DE



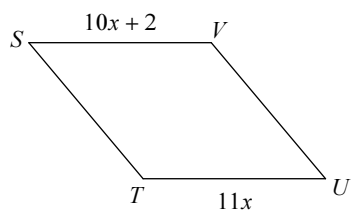
336) Find CD



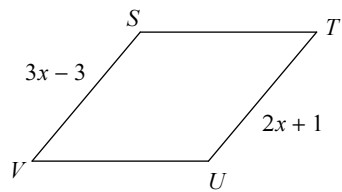
337) Find CD



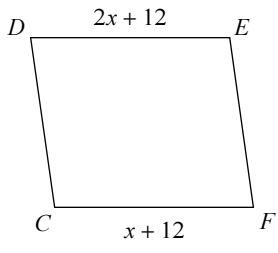
338) Find UT



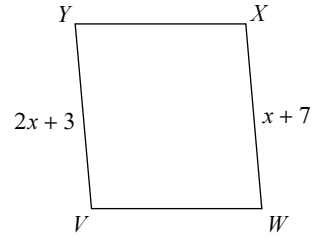
339) Find TU



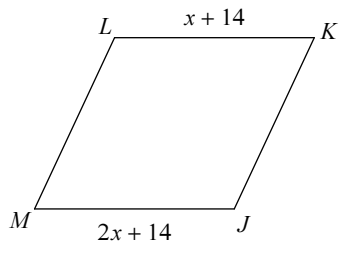
340) Find DE



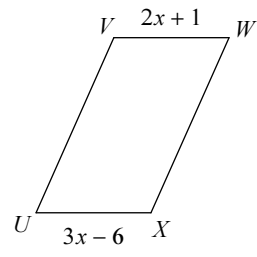
341) Find XW



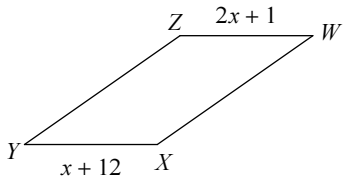
342) Find LK



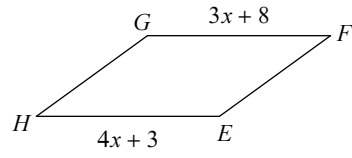
343) Find VW



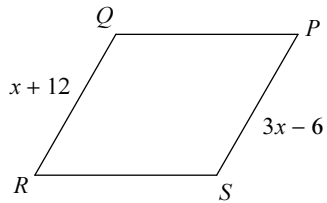
344) Find XY



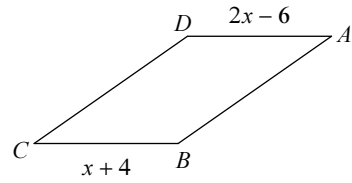
345) Find GF



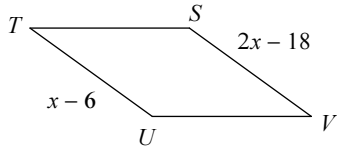
346) Find RQ



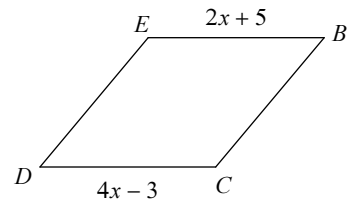
347) Find BC



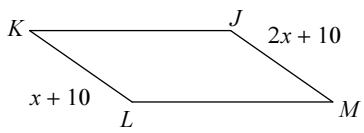
348) Find UT



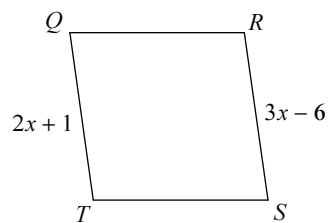
349) Find CD



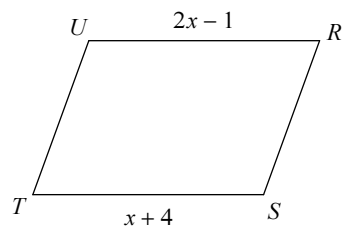
350) Find LK



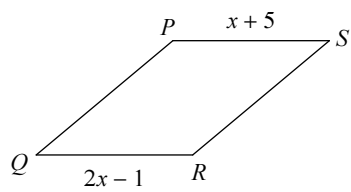
351) Find RS



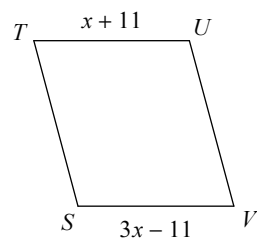
352) Find ST



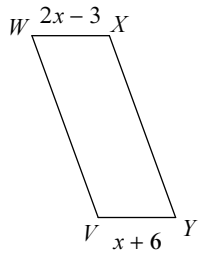
353) Find RQ



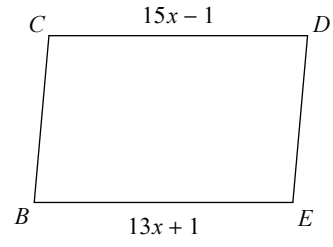
354) Find TU



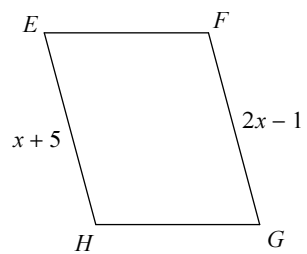
355) Find WX



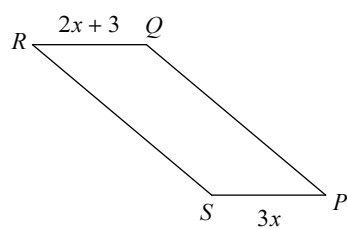
356) Find CD



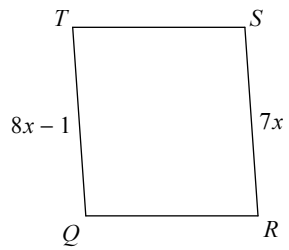
357) Find FG



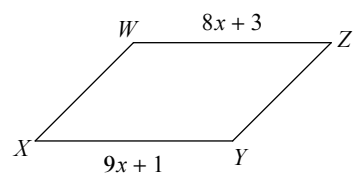
358) Find RQ



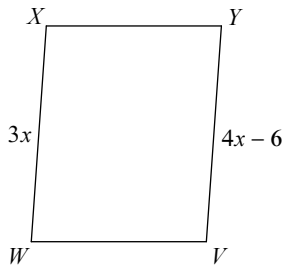
359) Find SR



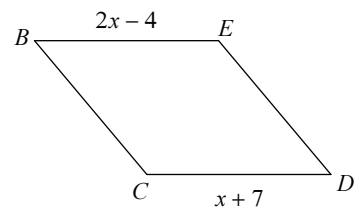
360) Find YX



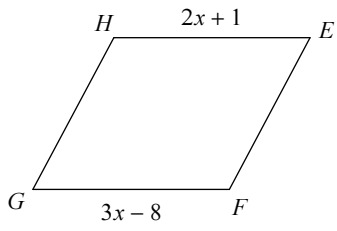
361) Find WX



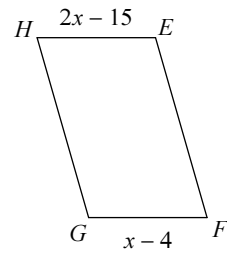
362) Find DC



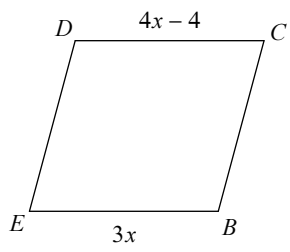
363) Find FG



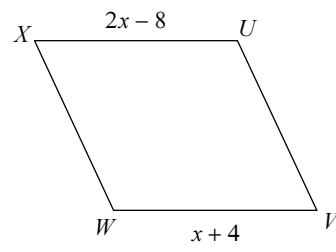
364) Find FG



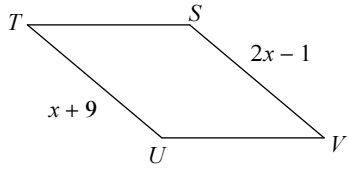
365) Find DC



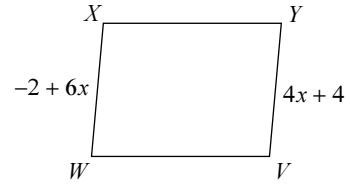
366) Find VW



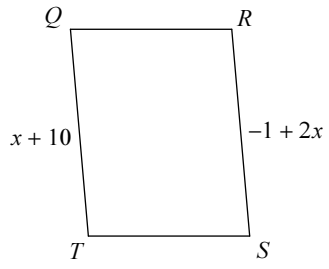
367) Find UT



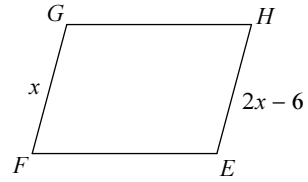
368) Find WX



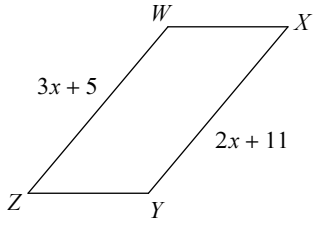
369) Find RS



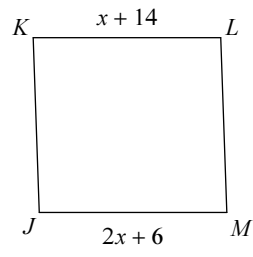
370) Find FG



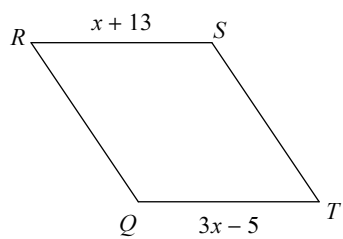
371) Find XY



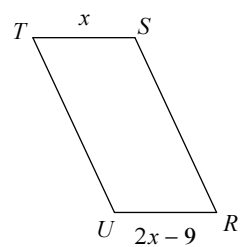
372) Find KL



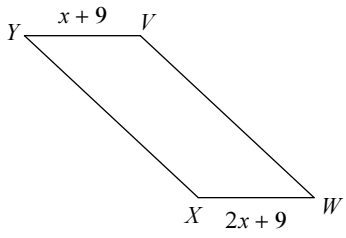
373) Find RS



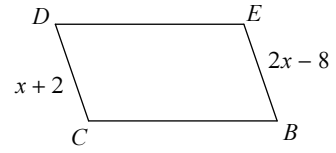
374) Find TS



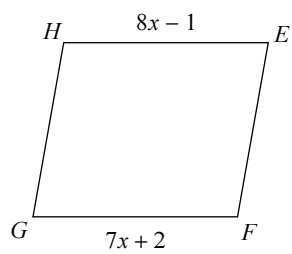
375) Find WX



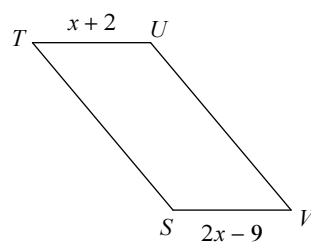
376) Find CD



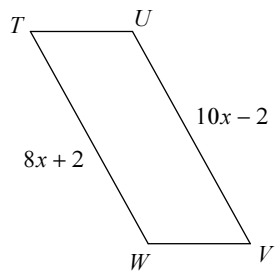
377) Find FG



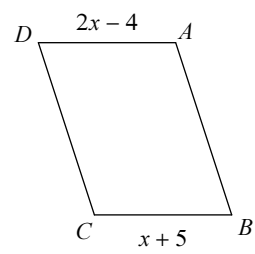
378) Find TU



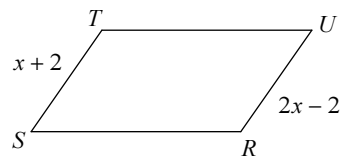
379) Find UV



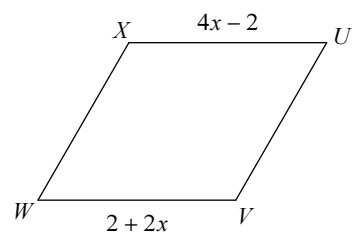
380) Find BC



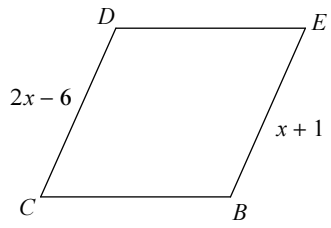
381) Find ST



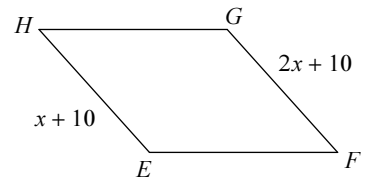
382) Find VW



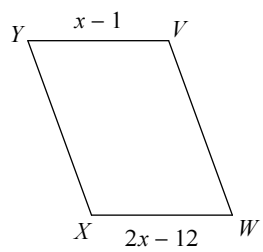
383) Find CD



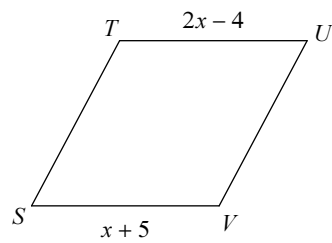
384) Find GF



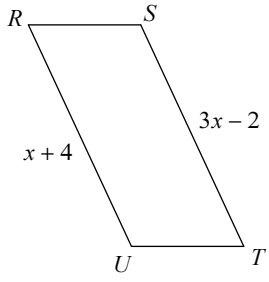
385) Find WX



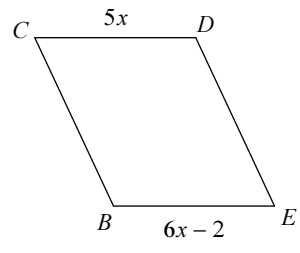
386) Find TU



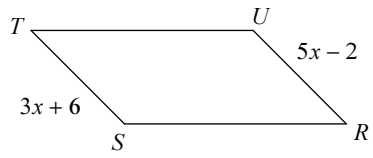
387) Find ST



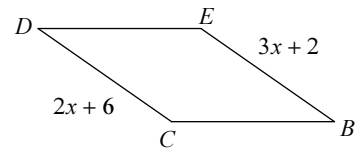
388) Find CD



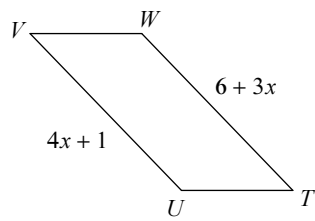
389) Find ST



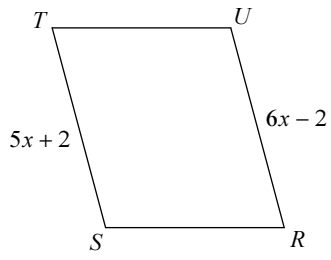
390) Find CD



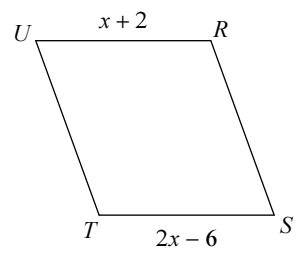
391) Find UV



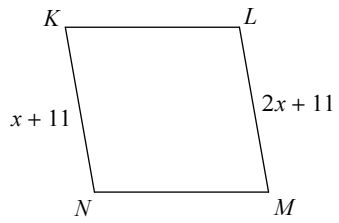
392) Find ST



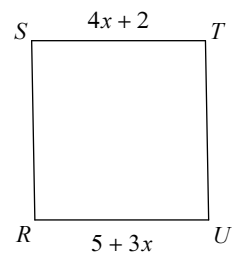
393) Find ST



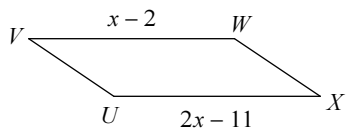
394) Find LM



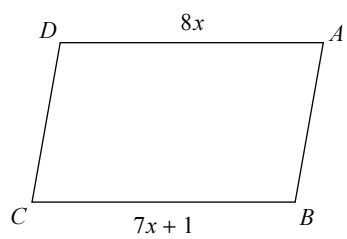
395) Find ST



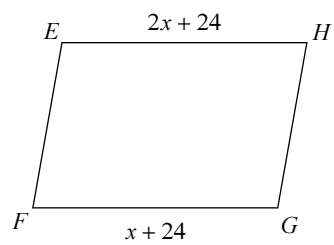
396) Find VW



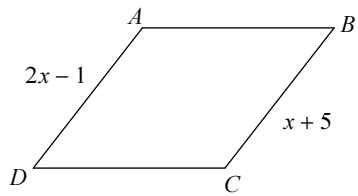
397) Find BC



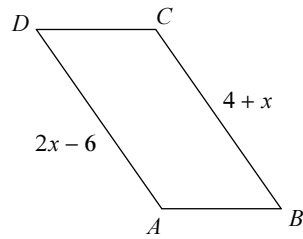
398) Find GF



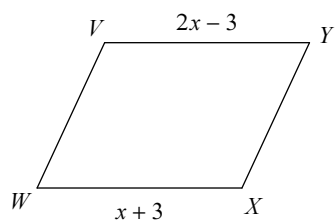
399) Find BC



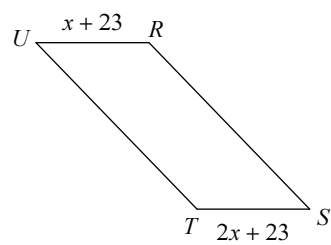
400) Find CB



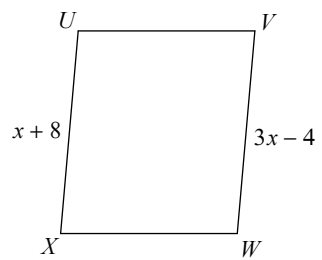
401) Find XW



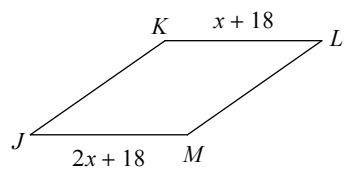
402) Find ST



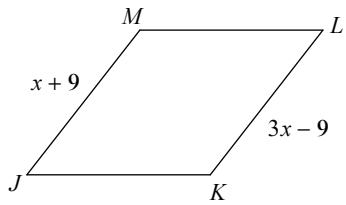
403) Find VW



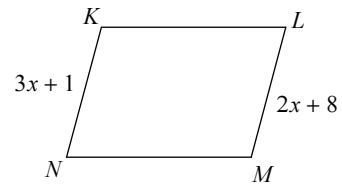
404) Find KL



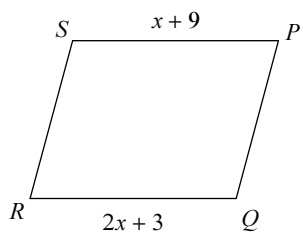
405) Find LK



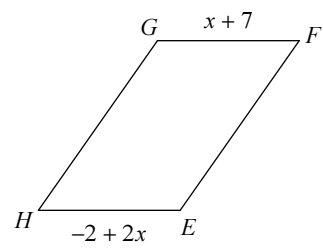
406) Find LM



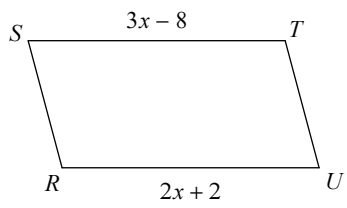
407) Find QR



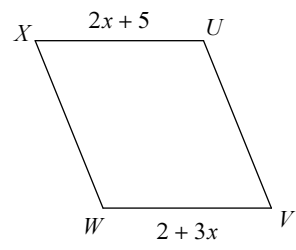
408) Find GF



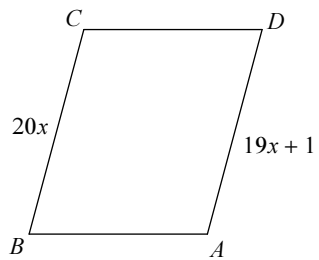
409) Find ST



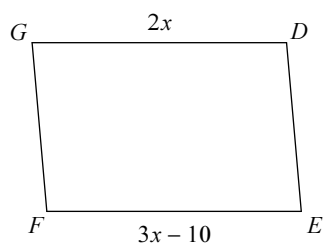
410) Find VW



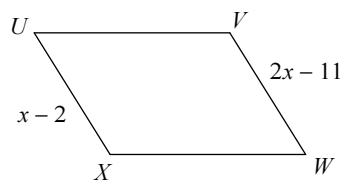
411) Find BC



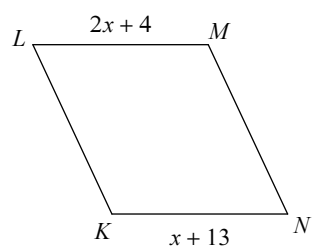
412) Find EF



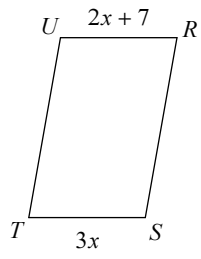
413) Find VW



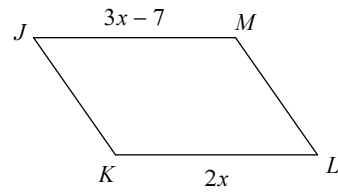
414) Find LM



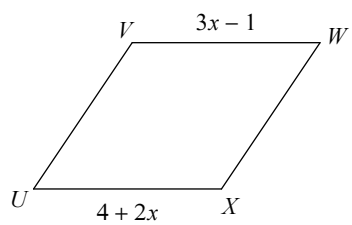
415) Find ST



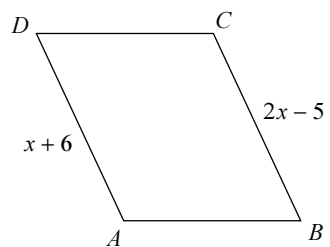
416) Find LK



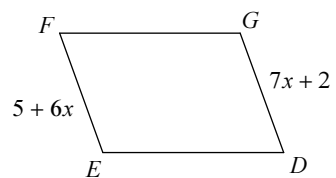
417) Find VW



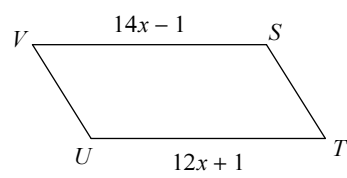
418) Find CB



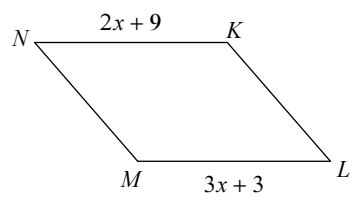
419) Find EF



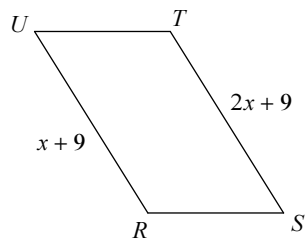
420) Find TU



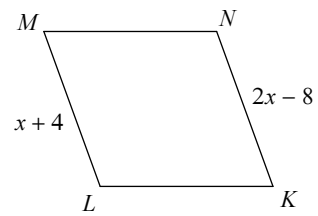
421) Find LM



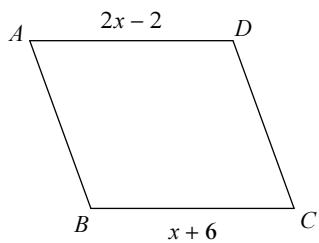
422) Find TS



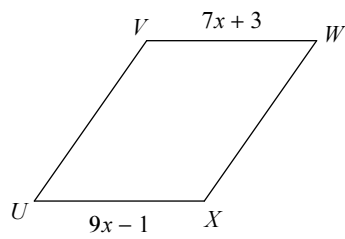
423) Find LM



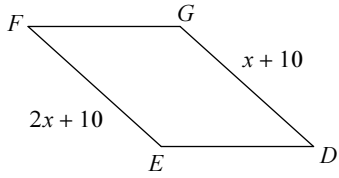
424) Find CB



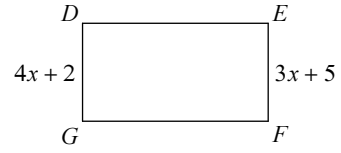
425) Find VW



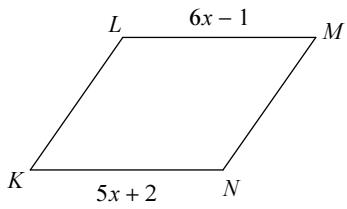
426) Find EF



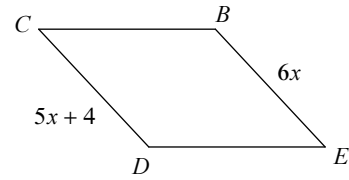
427) Find EF



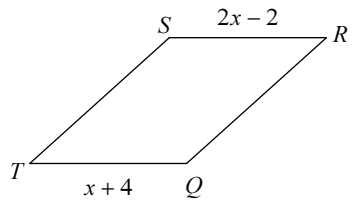
428) Find LM



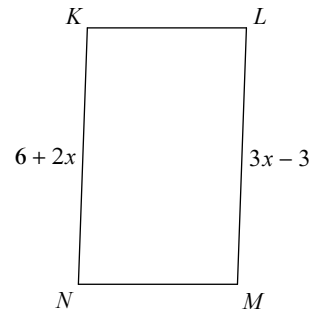
429) Find DC



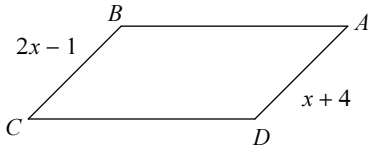
430) Find SR



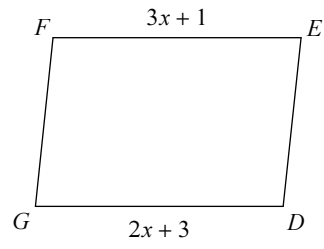
431) Find LM



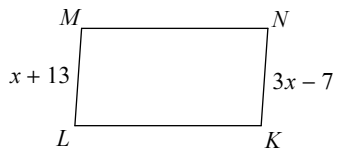
432) Find CB



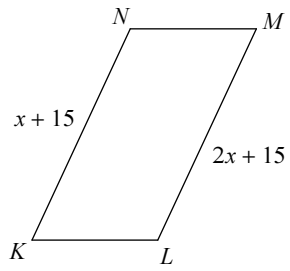
433) Find FE



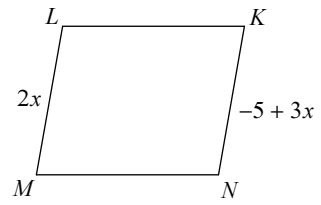
434) Find LM



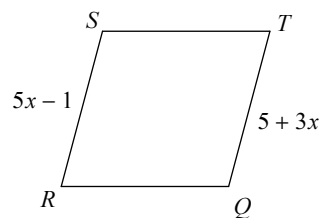
435) Find ML



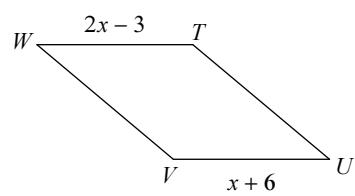
436) Find ML



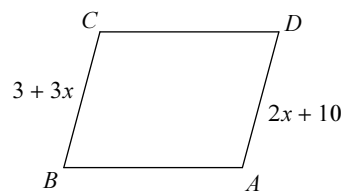
437) Find RS



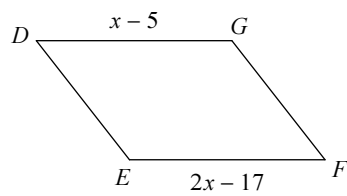
438) Find UV



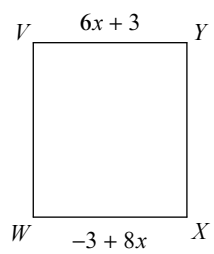
439) Find BC



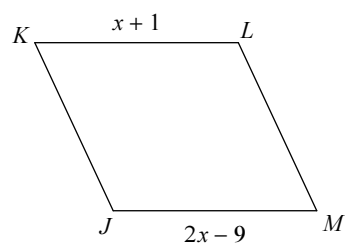
440) Find FE



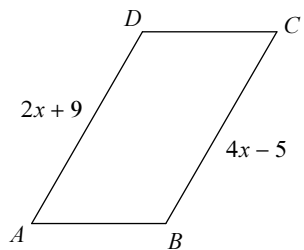
441) Find XW



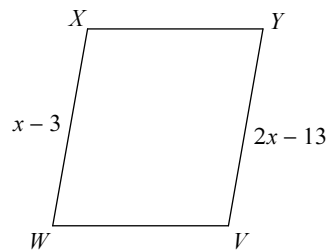
442) Find KL



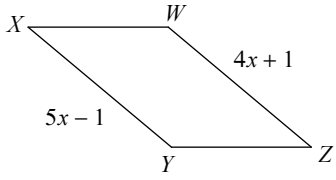
443) Find CB



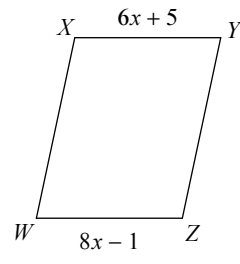
444) Find WX



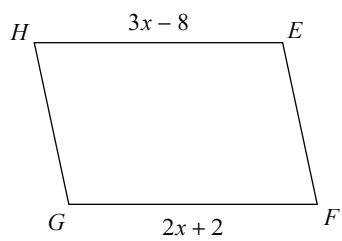
445) Find YX



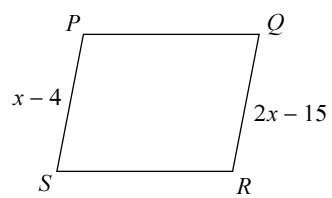
446) Find XY



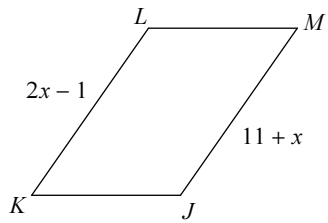
447) Find FG



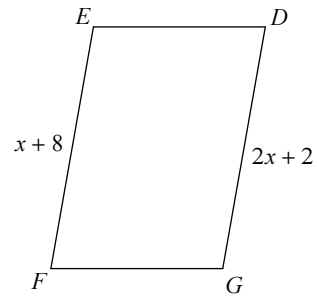
448) Find QR



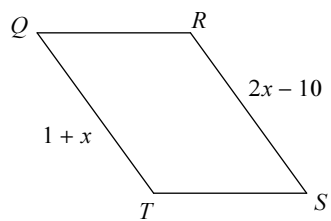
449) Find KL



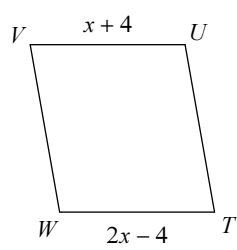
450) Find FE



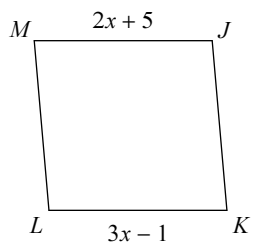
451) Find RS



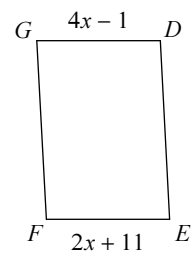
452) Find VU



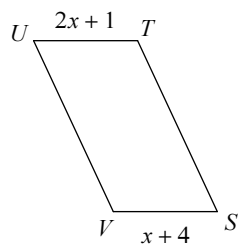
453) Find KL



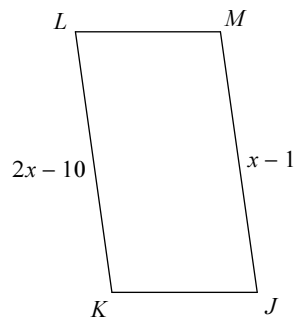
454) Find EF



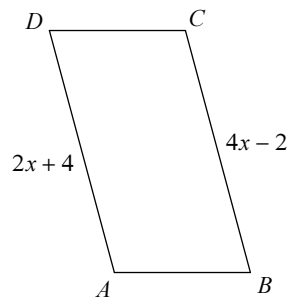
455) Find UT



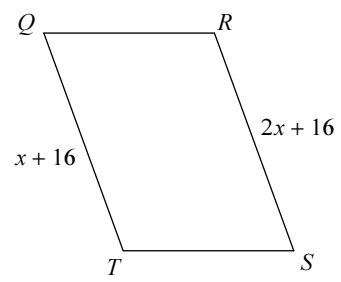
456) Find KL



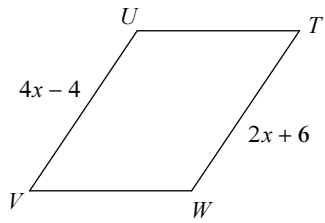
457) Find CB



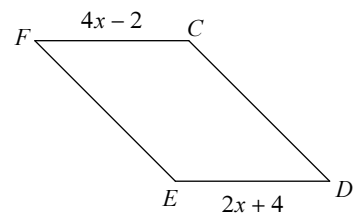
458) Find RS



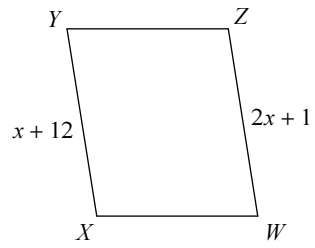
459) Find VU



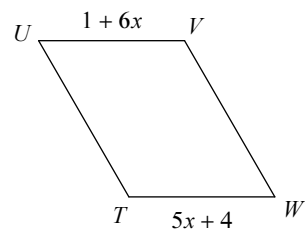
460) Find DE



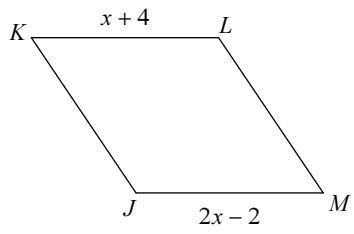
461) Find XY



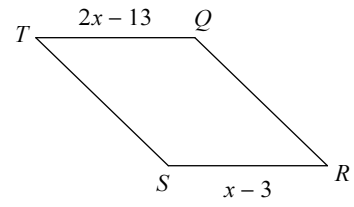
462) Find UV



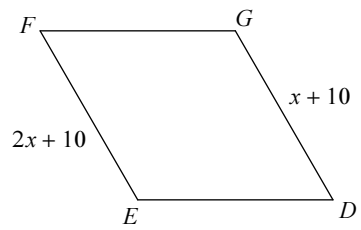
463) Find KL



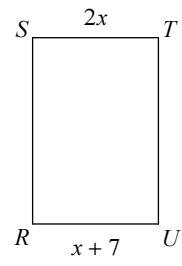
464) Find RS



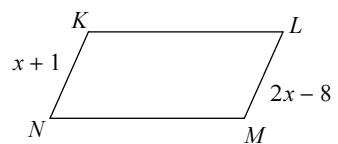
465) Find EF



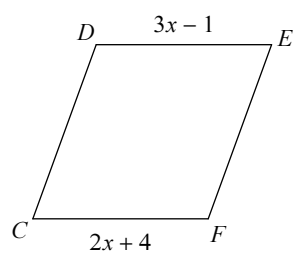
466) Find ST



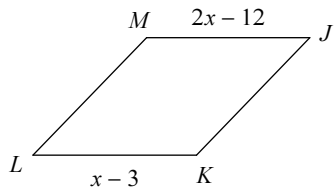
467) Find LM



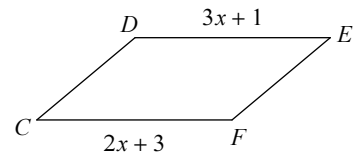
468) Find DE



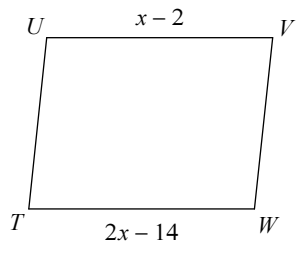
469) Find KL



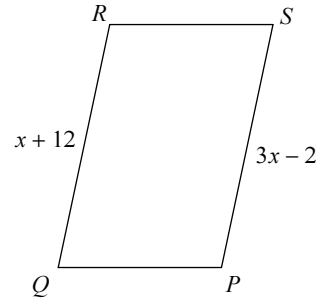
470) Find DE



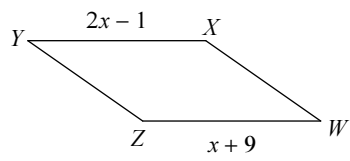
471) Find UV



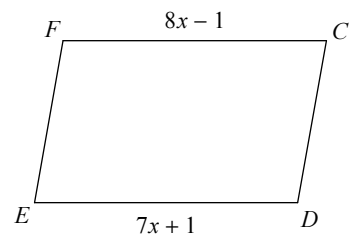
472) Find QR



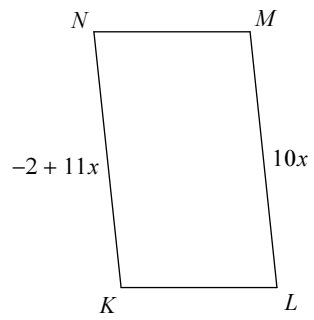
473) Find YX



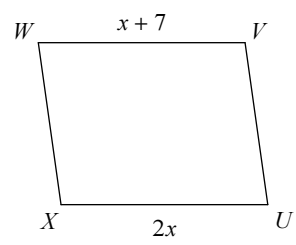
474) Find DE



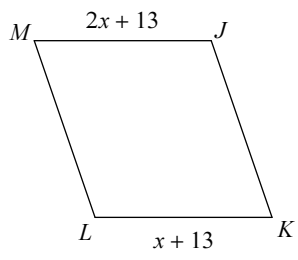
475) Find ML



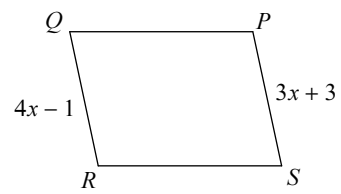
476) Find WV



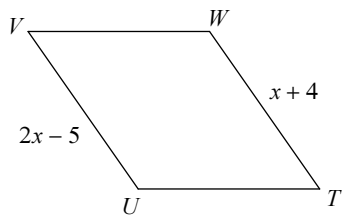
477) Find KL



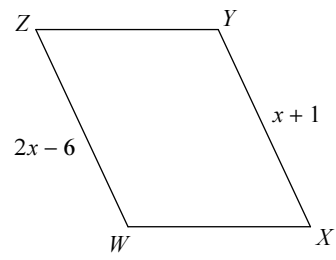
478) Find RQ



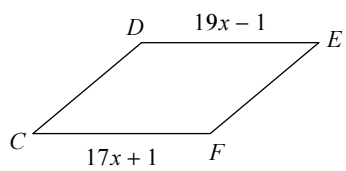
479) Find UV



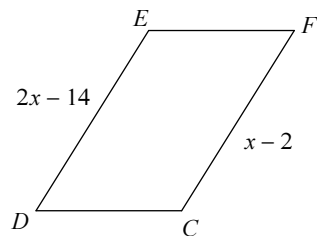
480) Find YX



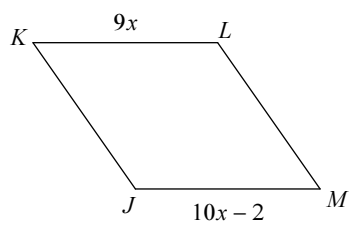
481) Find DE



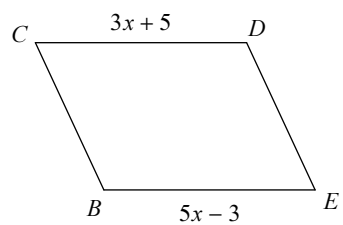
482) Find DE



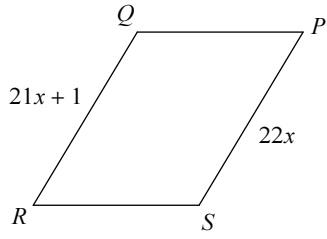
483) Find KL



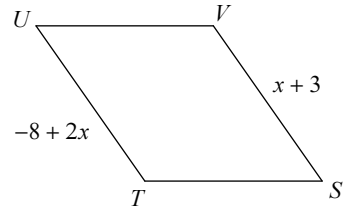
484) Find CD



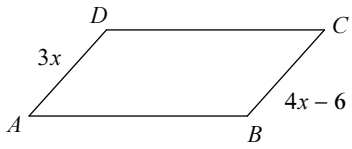
485) Find RQ



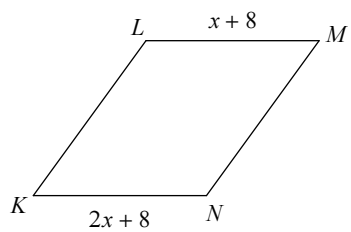
486) Find TU



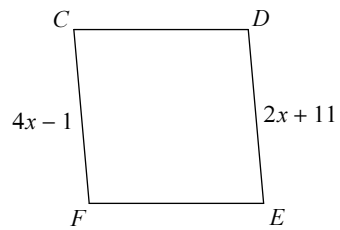
487) Find CB



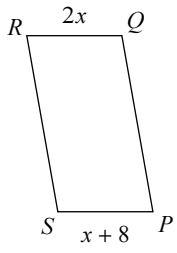
488) Find LM



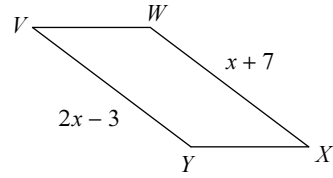
489) Find DE



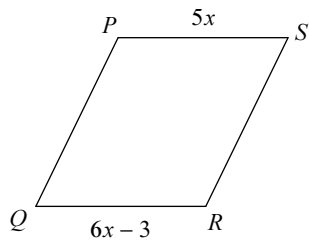
490) Find RQ



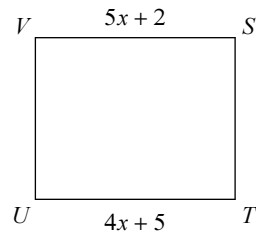
491) Find WX



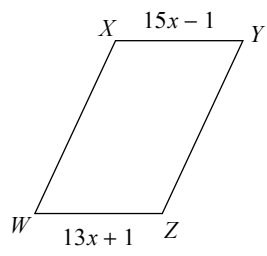
492) Find RQ



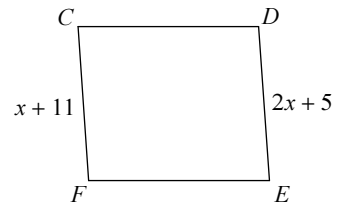
493) Find TU



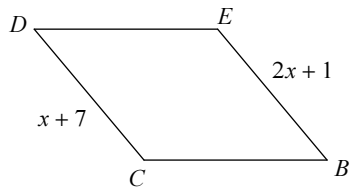
494) Find XY



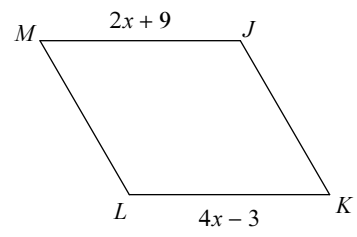
495) Find DE



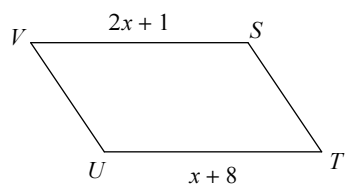
496) Find CD



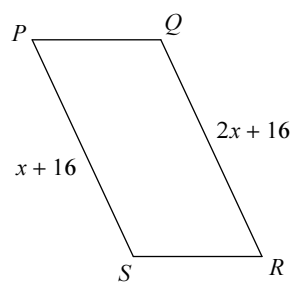
497) Find KL



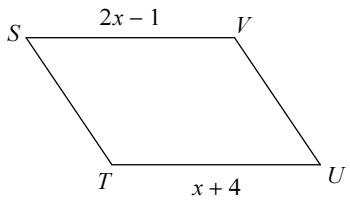
498) Find TU



499) Find QR



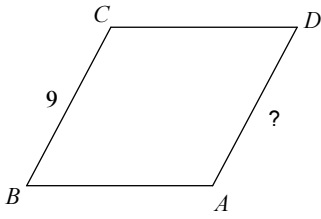
500) Find UT



Parallelograms - Find a length

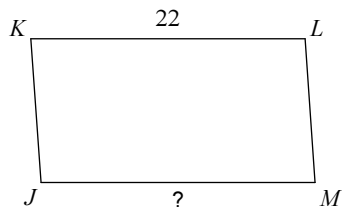
Find a length where x is placed:

1)



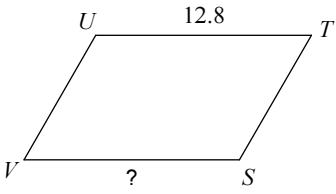
9

2)



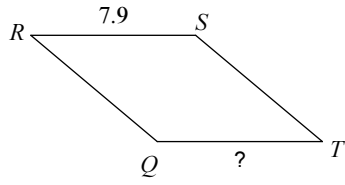
22

3)



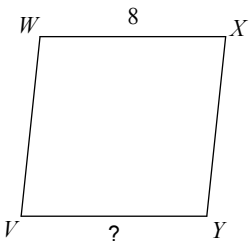
12.8

4)



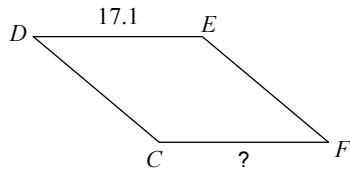
7.9

5)



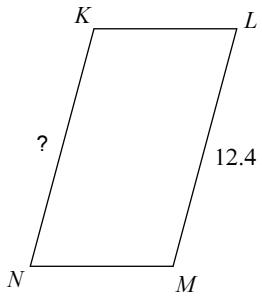
8

6)



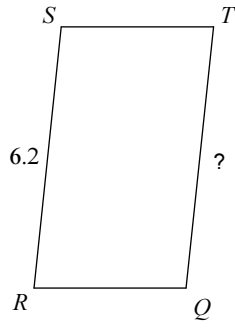
17.1

7)



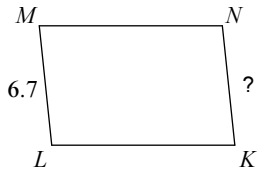
12.4

8)



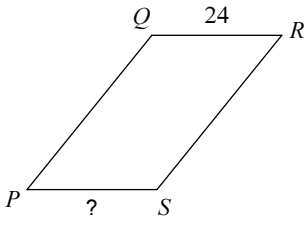
6.2

9)



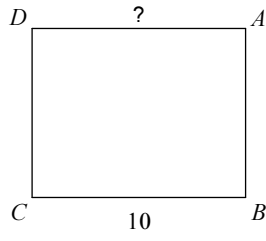
6.7

10)



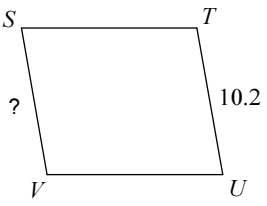
24

11)



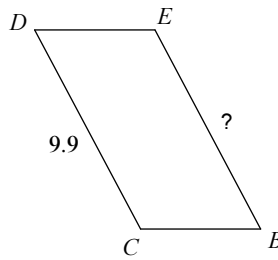
10

12)



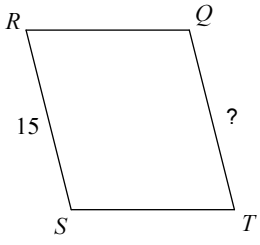
10.2

13)



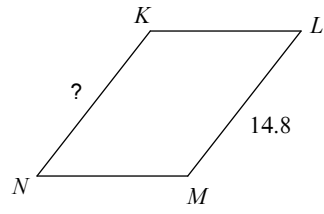
9.9

14)



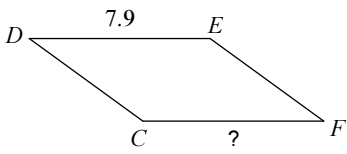
15

15)



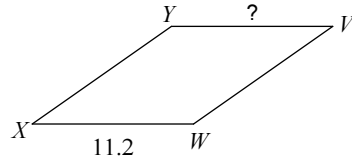
14.8

16)



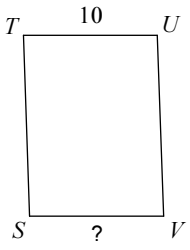
7.9

17)



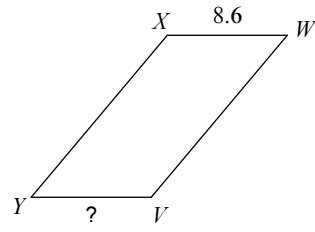
11.2

18)



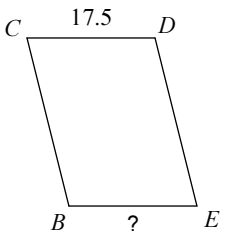
10

19)



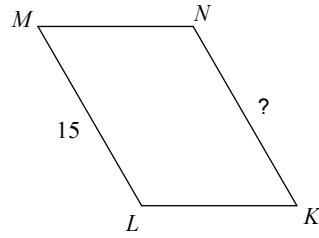
8.6

20)



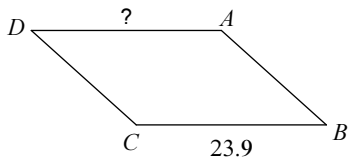
17.5

21)



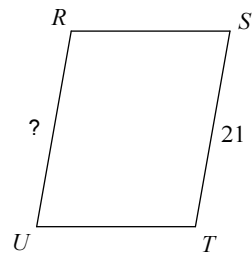
15

22)



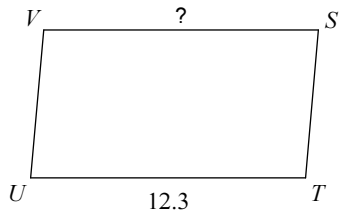
23.9

23)



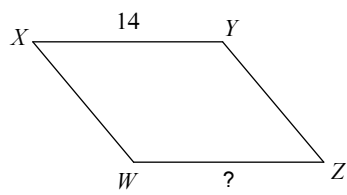
21

24)



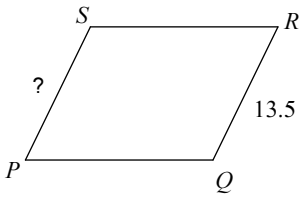
12.3

25)



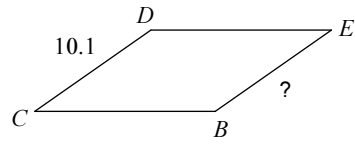
14

26)



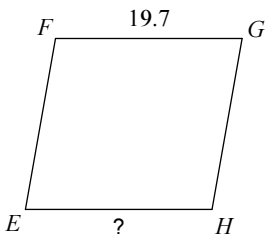
13.5

27)



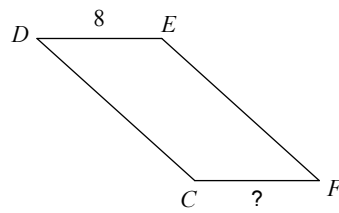
10.1

28)



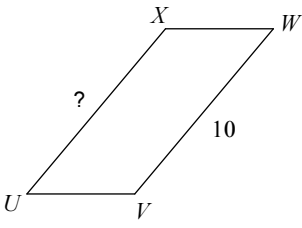
19.7

29)



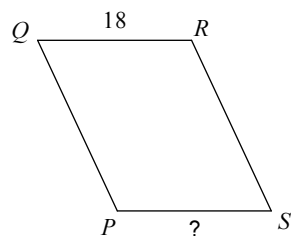
8

30)



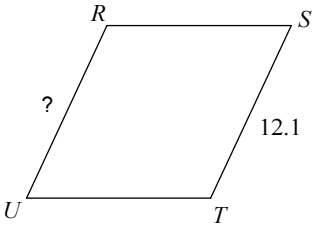
10

31)



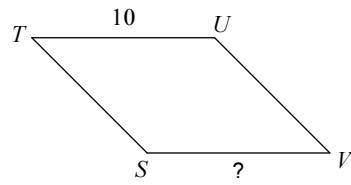
18

32)



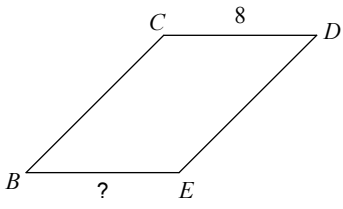
12.1

33)



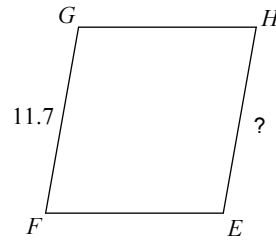
10

34)



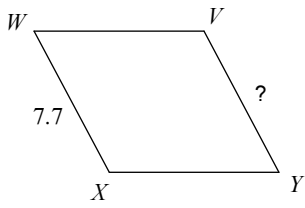
8

35)



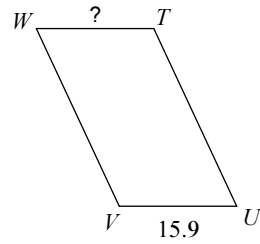
11.7

36)



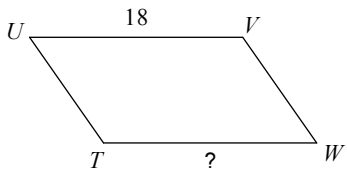
7.7

37)



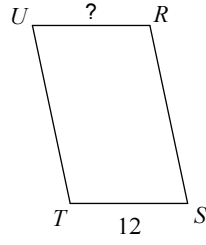
15.9

38)



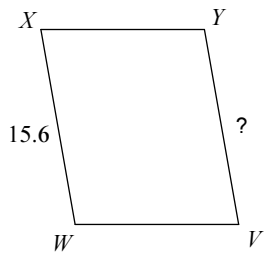
18

39)



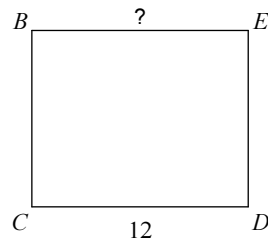
12

40)



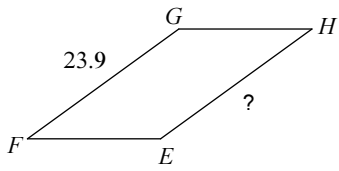
15.6

41)



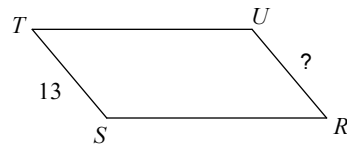
12

42)



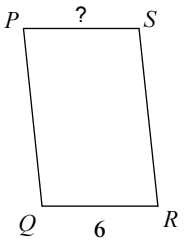
23.9

43)



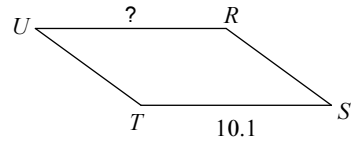
13

44)



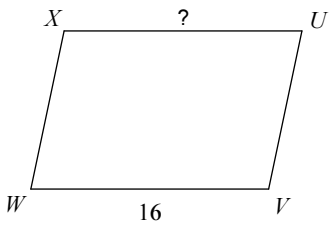
6

45)



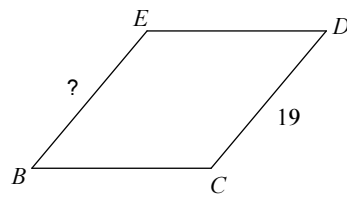
10.1

46)



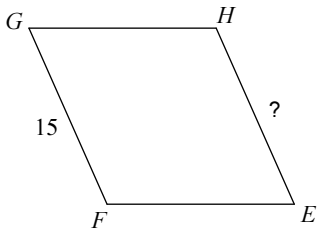
16

47)



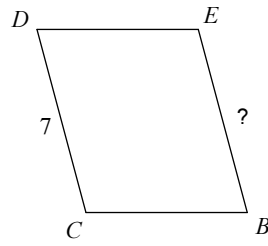
19

48)



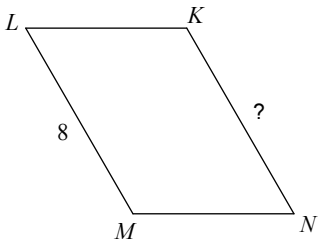
15

49)



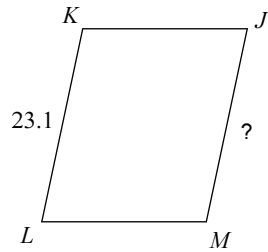
7

50)



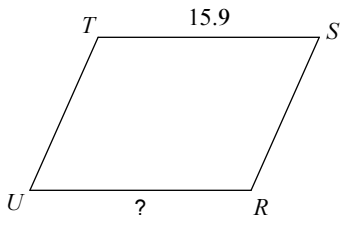
8

51)



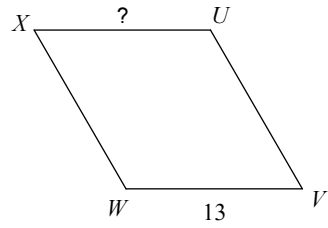
23.1

52)



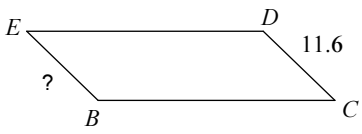
15.9

53)



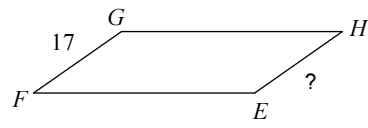
13

54)



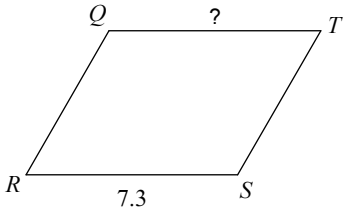
11.6

55)



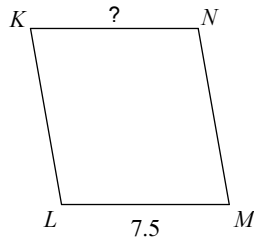
17

56)



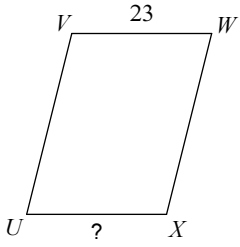
7.3

57)



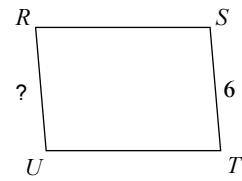
7.5

58)



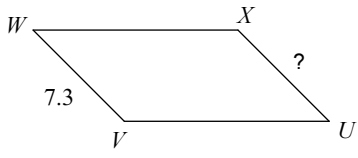
23

59)



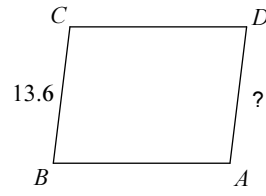
6

60)



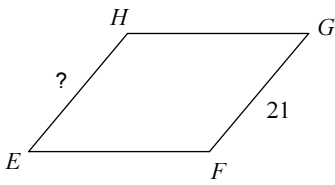
7.3

61)



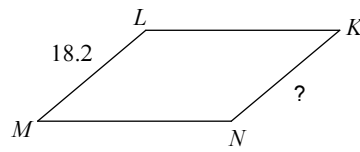
13.6

62)



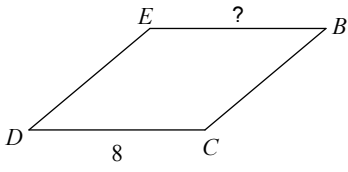
21

63)



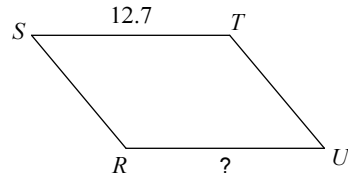
18.2

64)



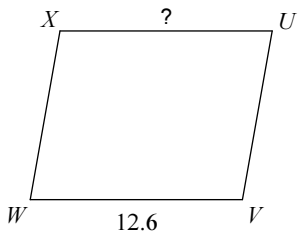
8

65)



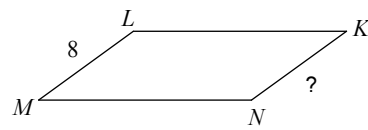
12.7

66)



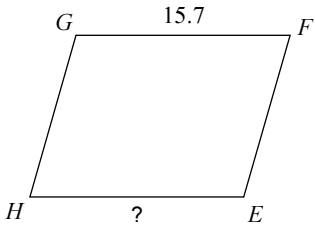
12.6

67)



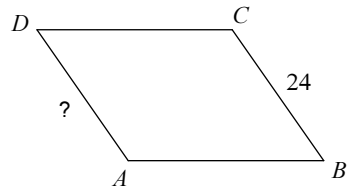
8

68)



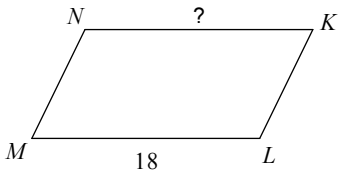
15.7

69)



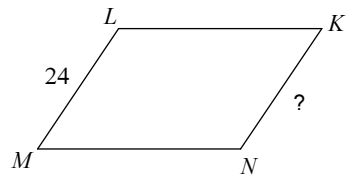
24

70)



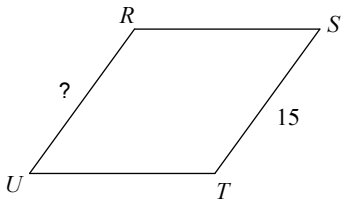
18

71)



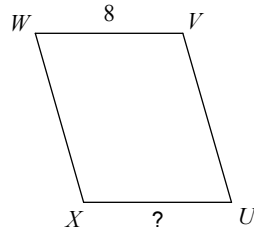
24

72)



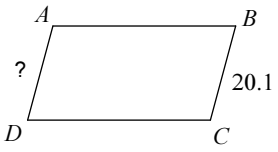
15

73)



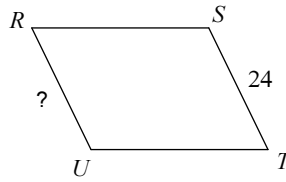
8

74)



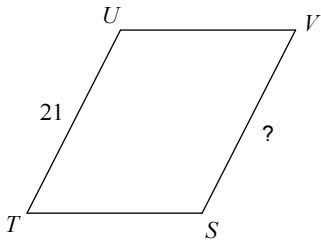
20.1

75)



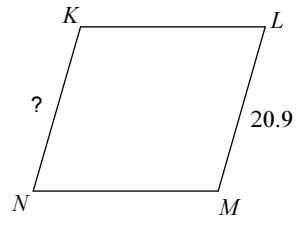
24

76)



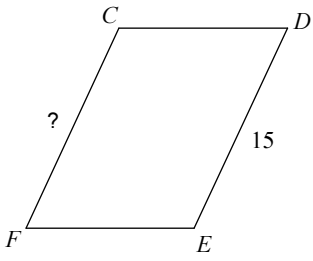
21

77)



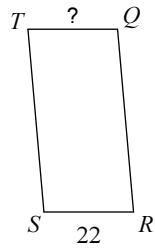
20.9

78)



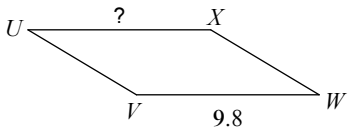
15

79)



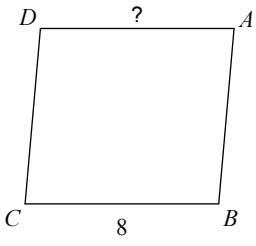
22

80)



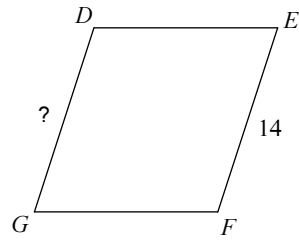
9.8

81)



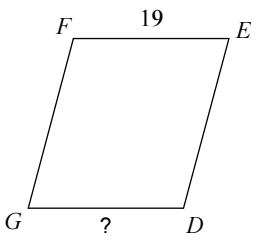
8

82)



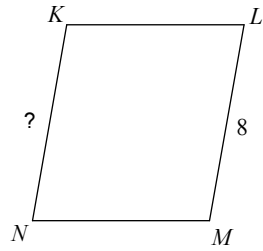
14

83)



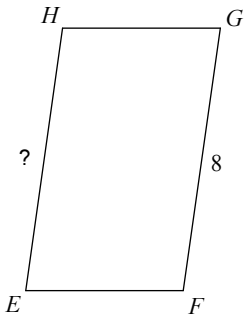
19

84)



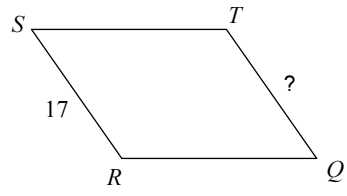
8

85)



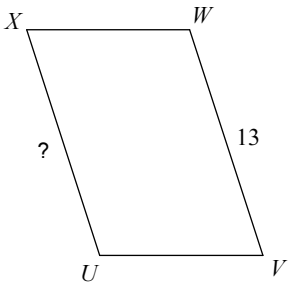
8

86)



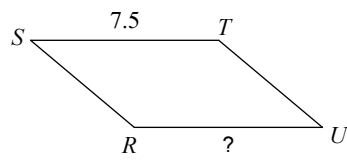
17

87)



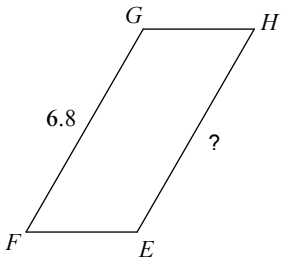
13

88)



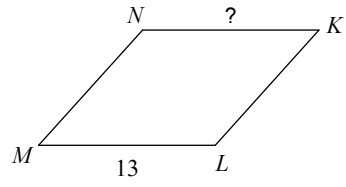
7.5

89)



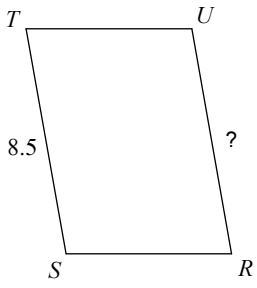
6.8

90)



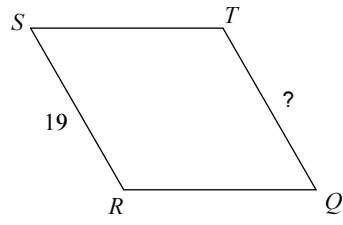
13

91)



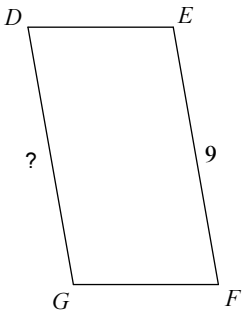
8.5

92)



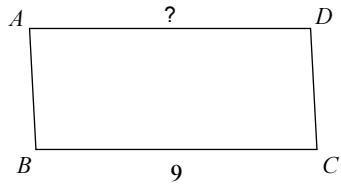
19

93)



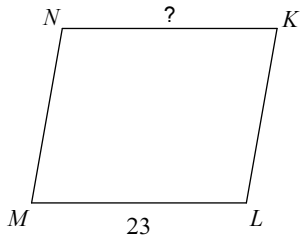
9

94)



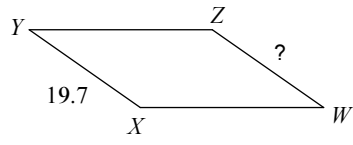
9

95)



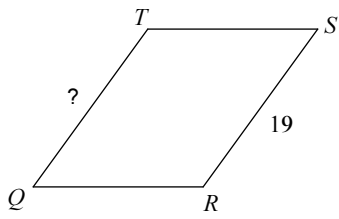
23

96)



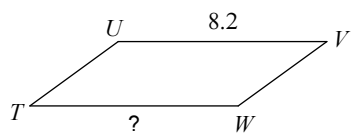
19.7

97)



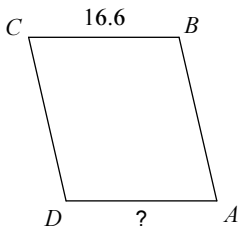
19

98)



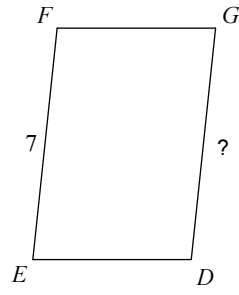
8.2

99)



16.6

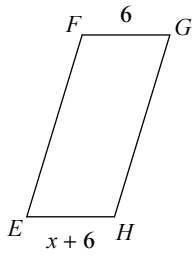
100)



7

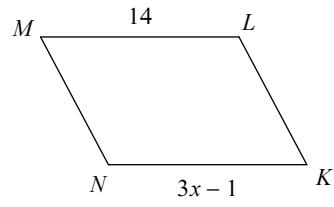
Solving equation, find a length:

101)



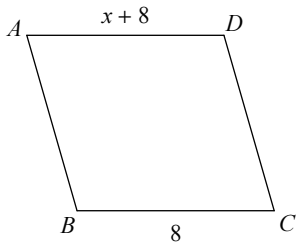
0

102)



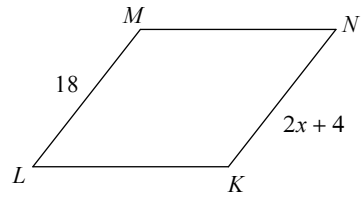
5

103)



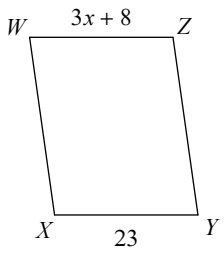
0

104)



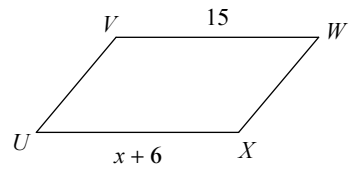
7

105)



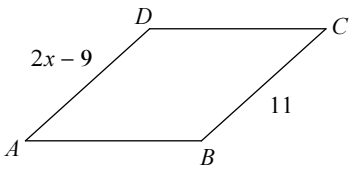
5

106)



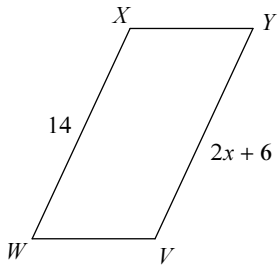
9

107)



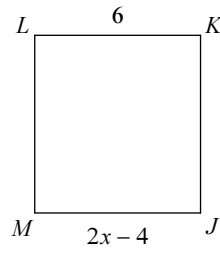
10

108)



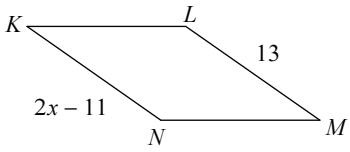
4

109)



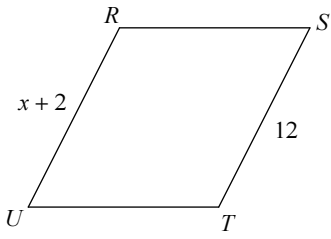
5

110)



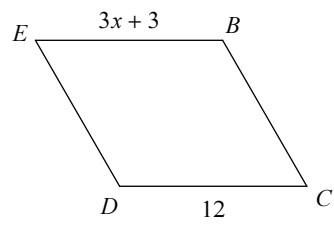
12

111)



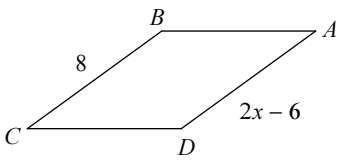
10

112)



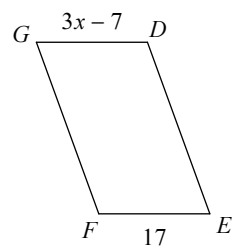
3

113)



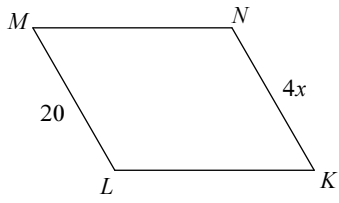
7

114)



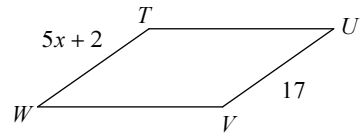
8

115)



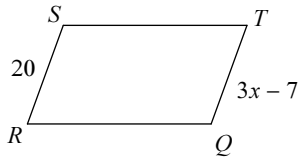
5

116)



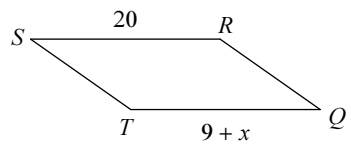
3

117)



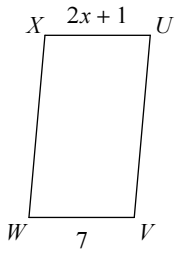
9

118)



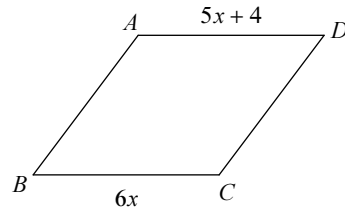
11

119)



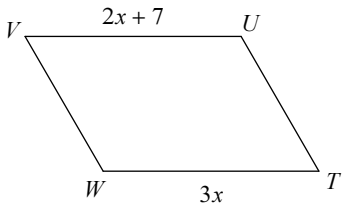
3

120)



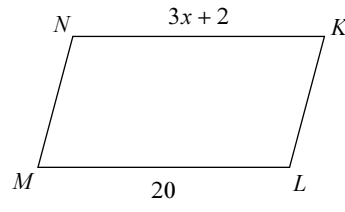
4

121)



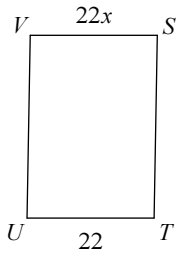
7

122)



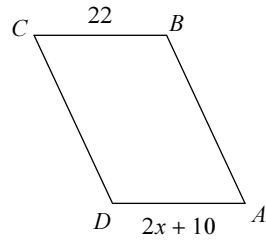
6

123)



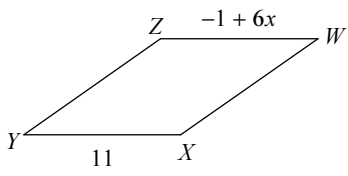
1

124)



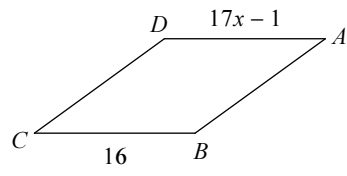
6

125)



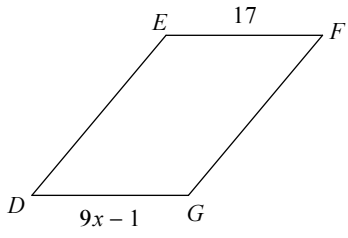
2

126)



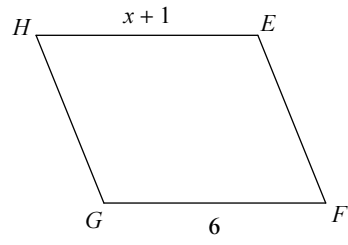
1

127)



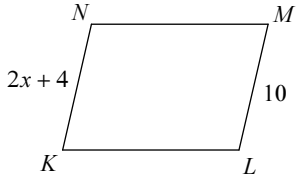
2

128)



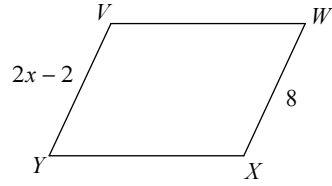
5

129)



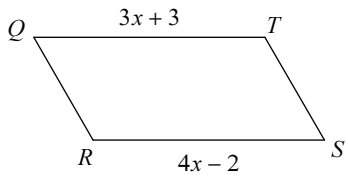
3

130)



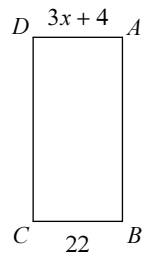
5

131)



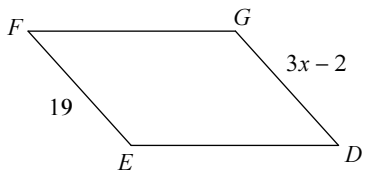
5

132)



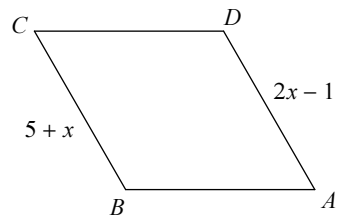
6

133)



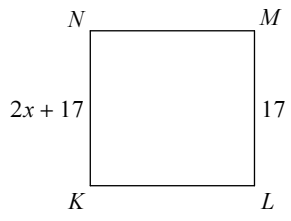
7

134)



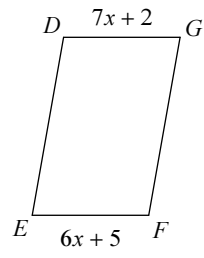
6

135)



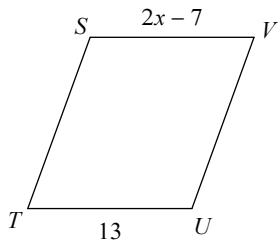
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136)



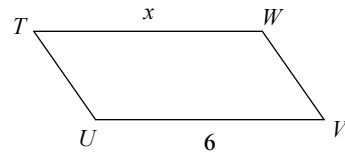
3

137)



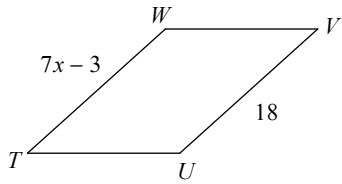
10

138)



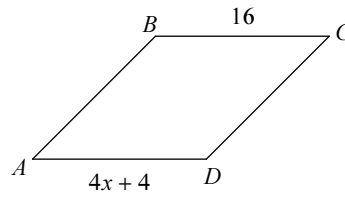
6

139)



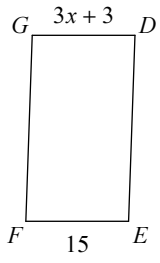
3

140)



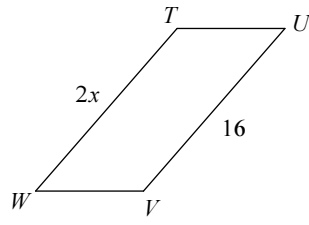
3

141)



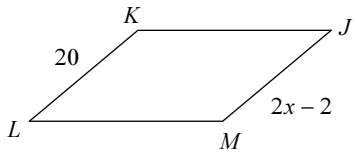
4

142)



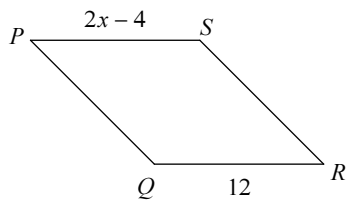
8

143)



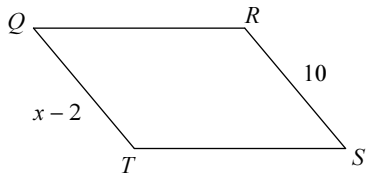
11

144)



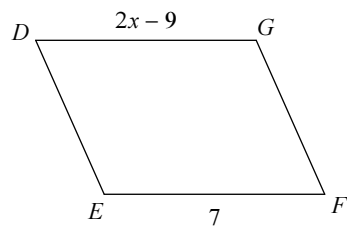
8

145)



12

146)



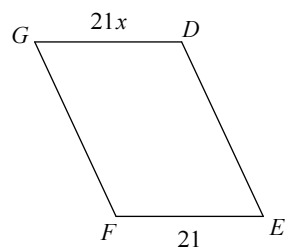
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147)



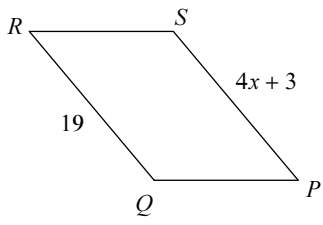
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148)



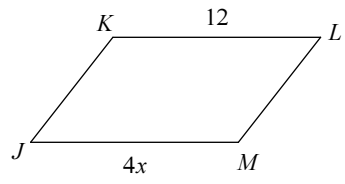
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149)



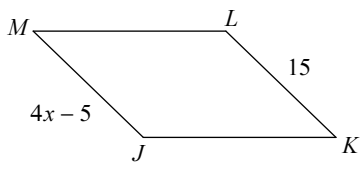
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150)



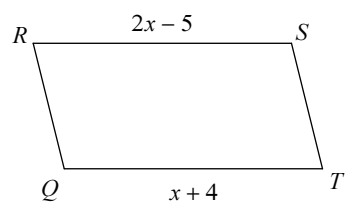
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151)



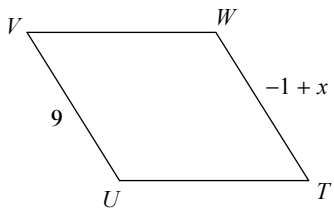
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152)



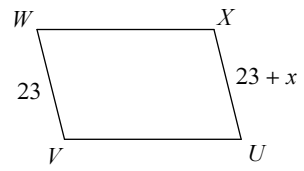
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153)



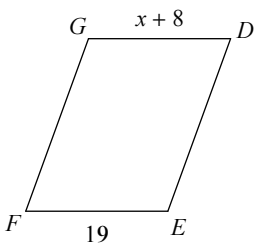
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154)



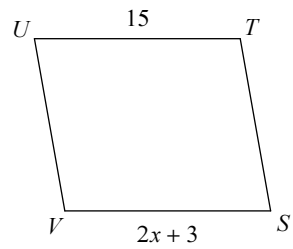
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155)



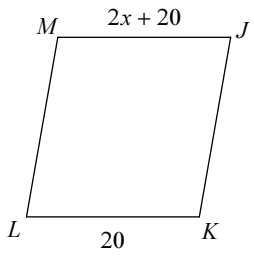
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156)



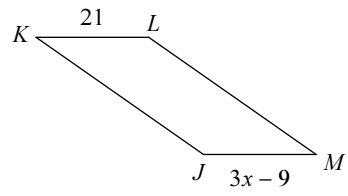
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157)



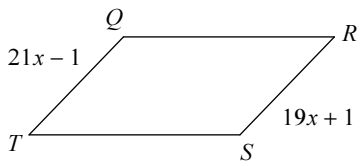
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158)



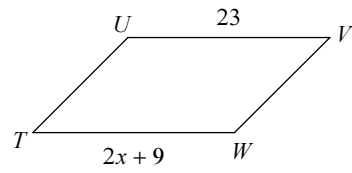
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159)



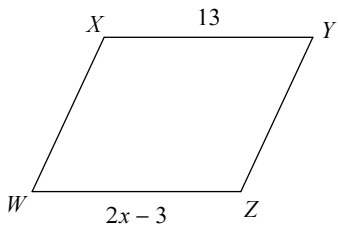
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160)



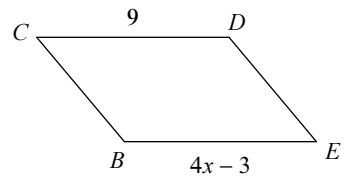
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161)



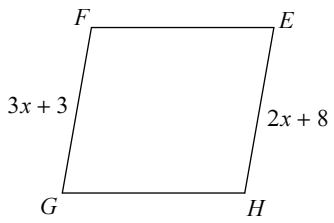
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162)



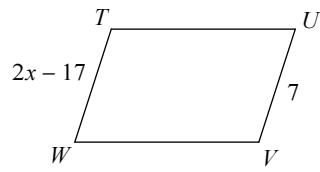
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163)



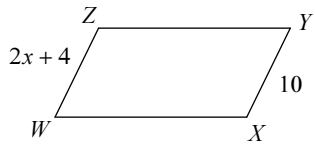
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164)



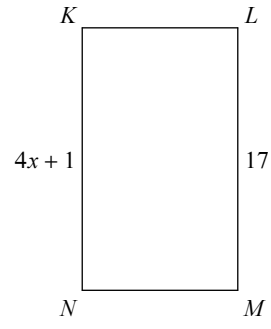
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165)



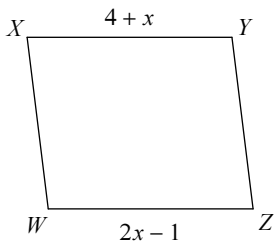
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166)



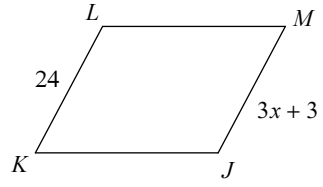
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167)



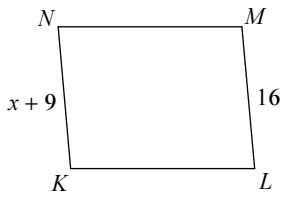
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168)



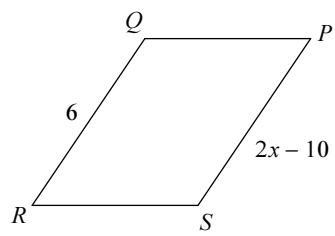
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169)



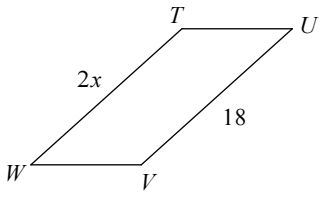
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170)



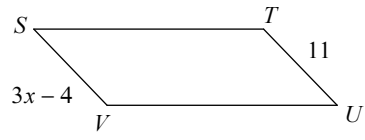
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171)



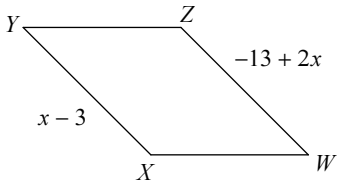
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172)



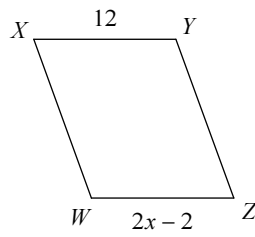
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173)



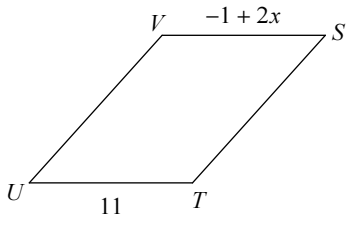
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174)



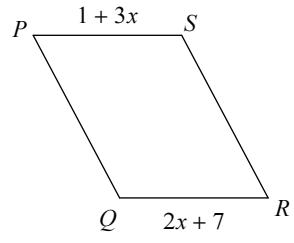
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175)



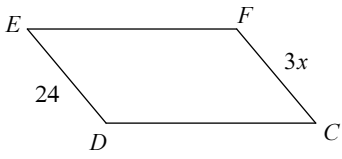
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176)



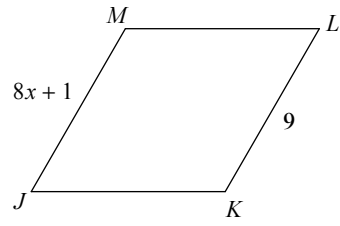
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177)



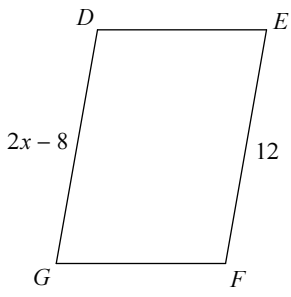
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178)



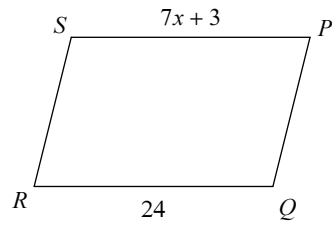
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179)



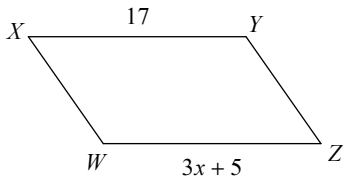
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180)



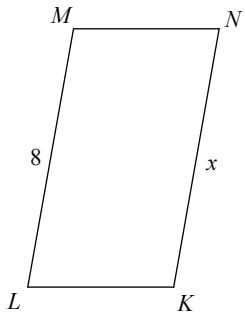
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181)



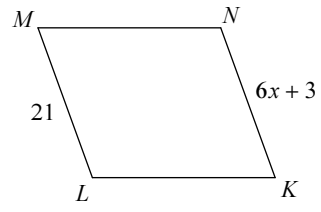
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182)



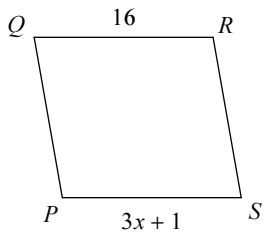
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183)



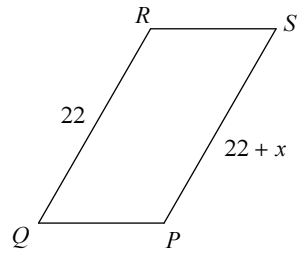
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184)



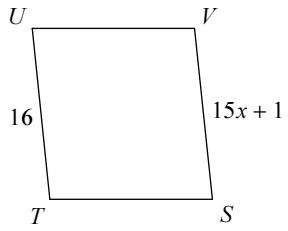
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185)



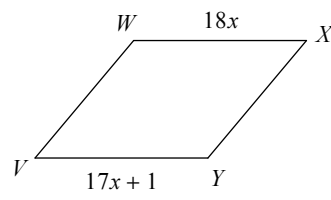
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186)



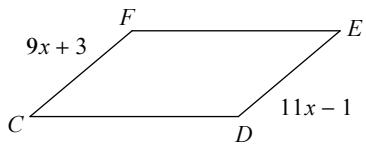
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187)



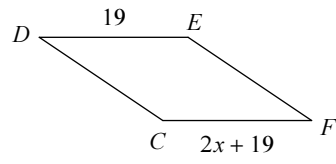
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188)



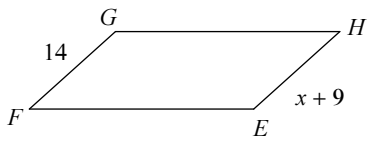
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189)



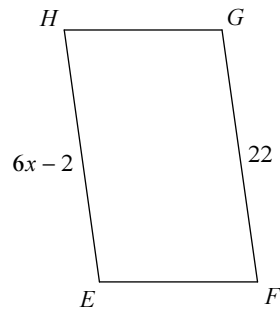
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190)



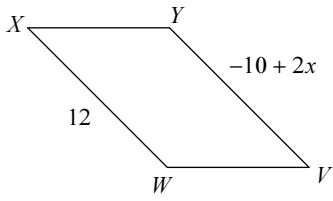
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191)



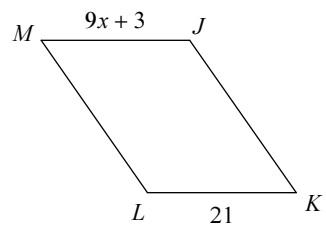
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192)



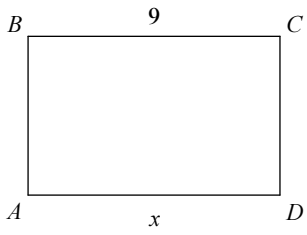
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193)



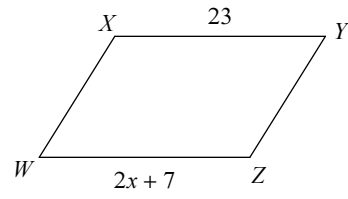
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194)



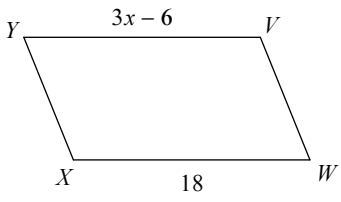
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195)



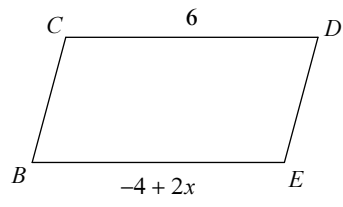
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196)



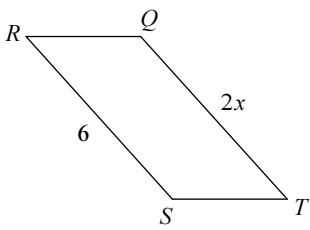
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197)



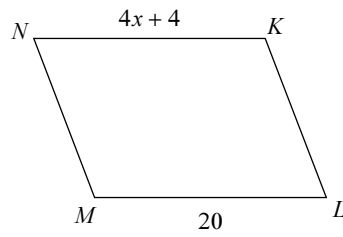
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198)



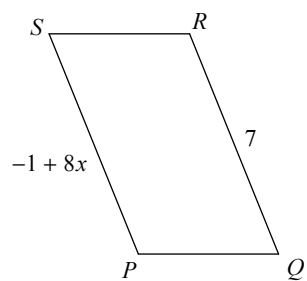
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199)



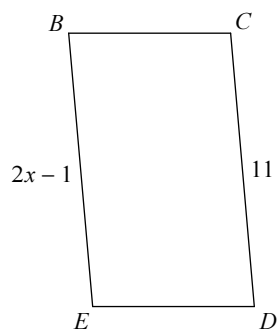
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200)



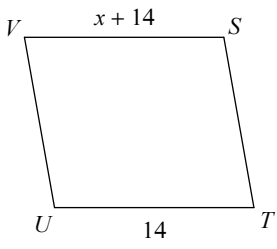
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201)



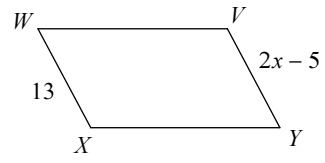
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202)



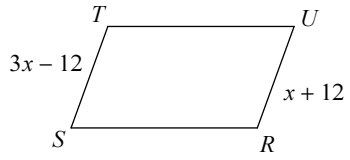
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203)



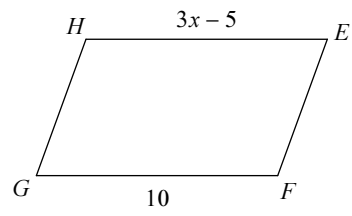
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204)



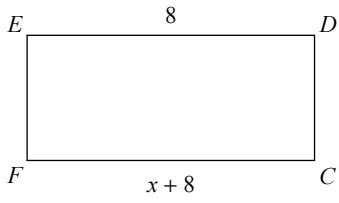
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205)



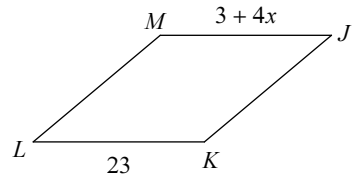
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206)



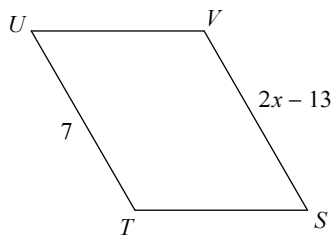
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207)



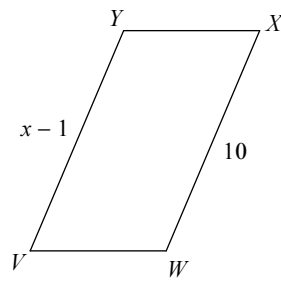
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208)



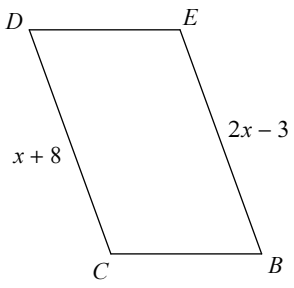
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209)



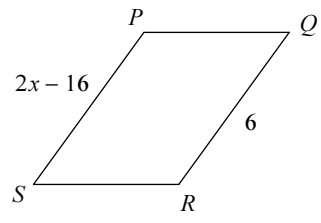
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210)



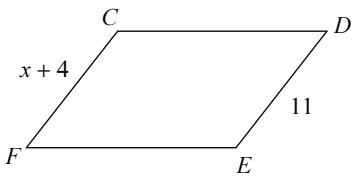
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211)



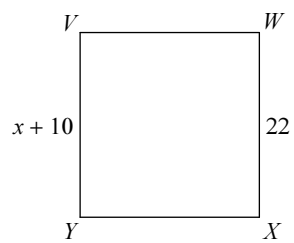
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212)



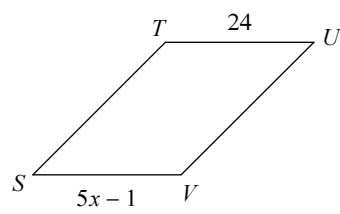
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213)



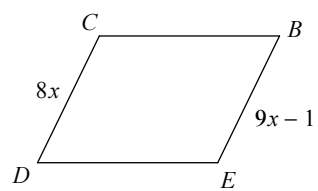
12

214)



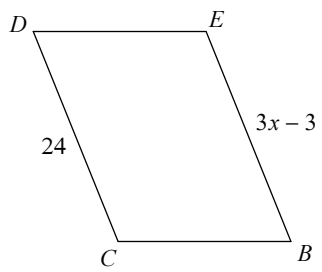
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215)



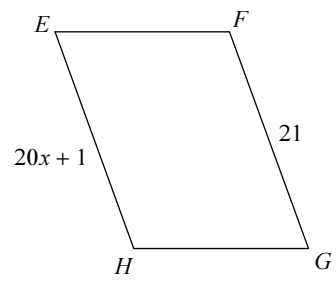
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216)



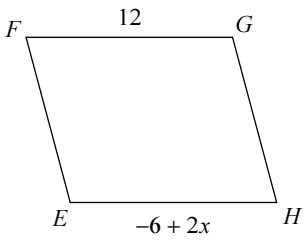
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217)



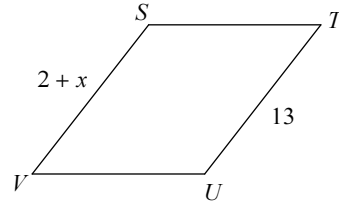
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218)



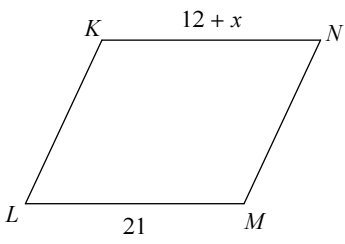
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219)



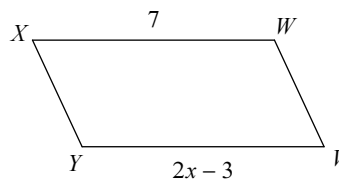
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220)



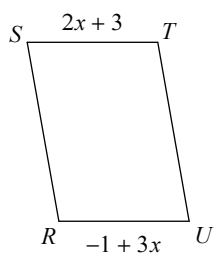
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221)



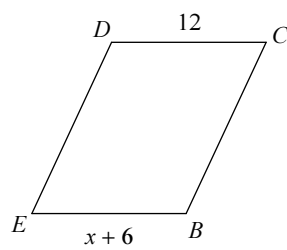
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222)



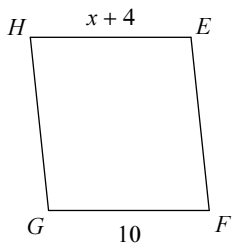
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223)



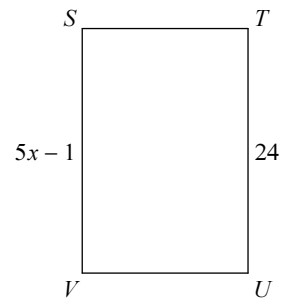
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224)



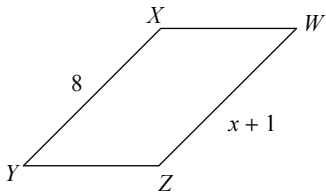
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225)



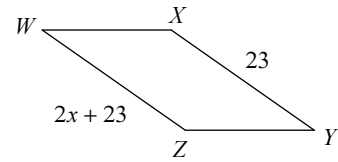
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226)



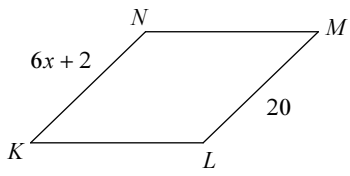
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227)



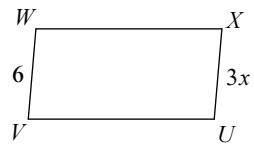
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228)



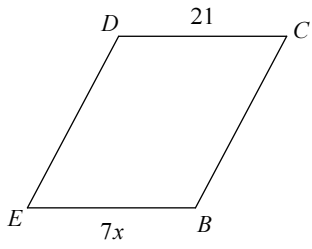
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229)



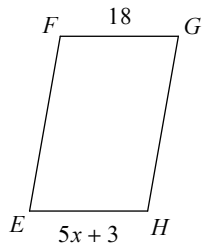
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230)



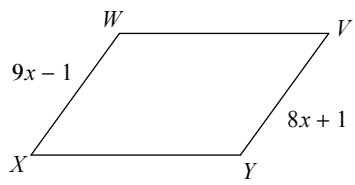
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231)



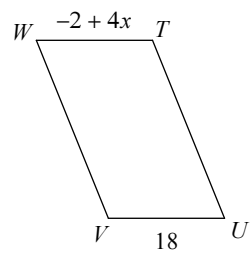
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232)



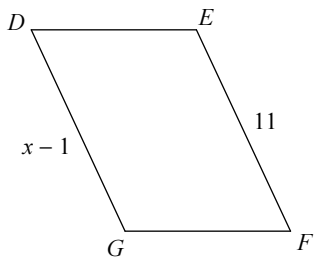
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233)



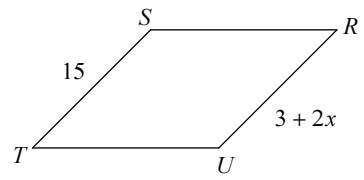
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234)



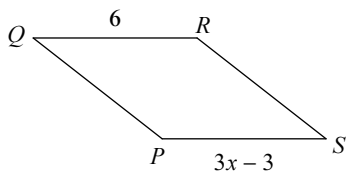
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235)



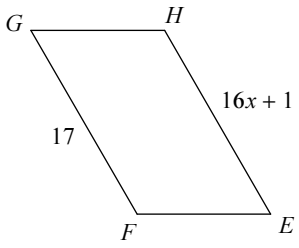
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236)



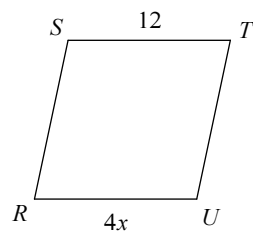
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237)



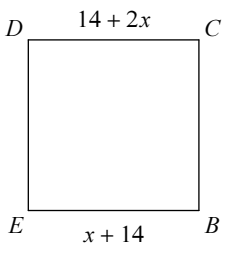
1

238)



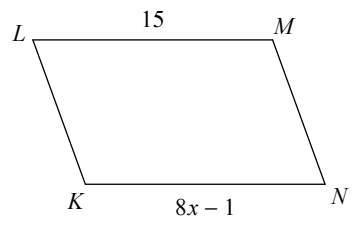
3

239)



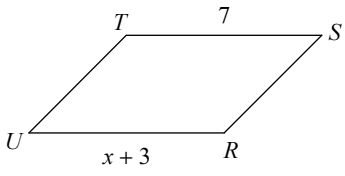
0

240)



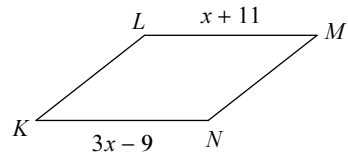
2

241)



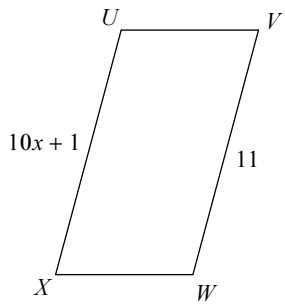
4

242)



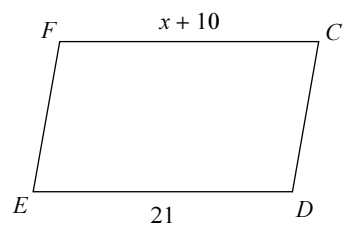
10

243)



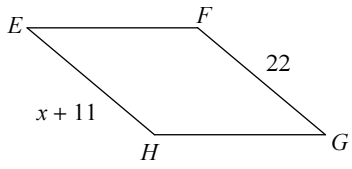
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244)



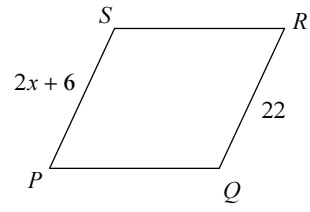
11

245)



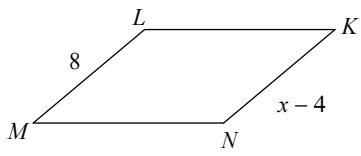
11

246)



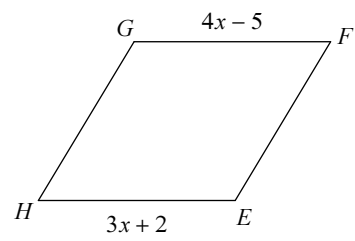
8

247)



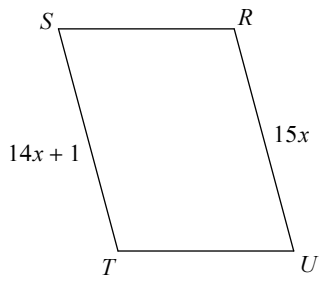
12

248)



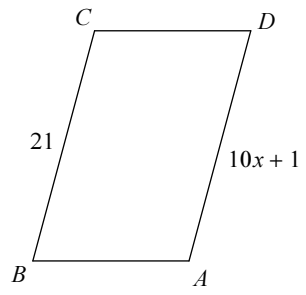
7

249)



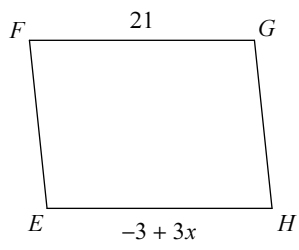
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250)



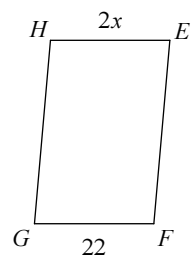
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251)



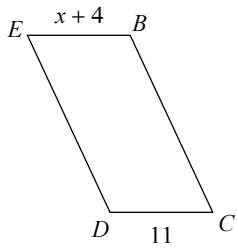
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252)



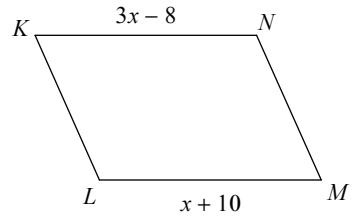
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253)



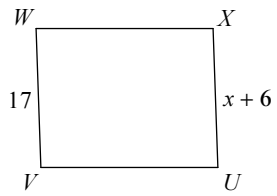
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254)



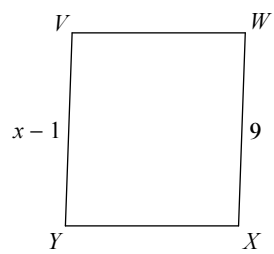
9

255)



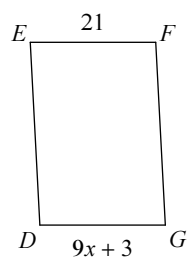
11

256)



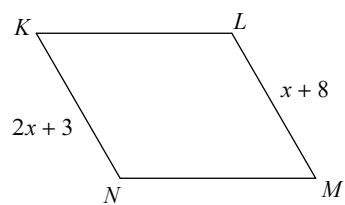
10

257)



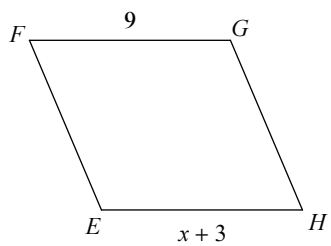
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258)



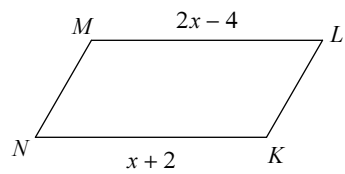
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259)



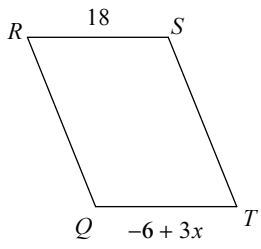
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260)



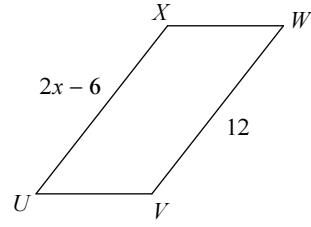
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261)



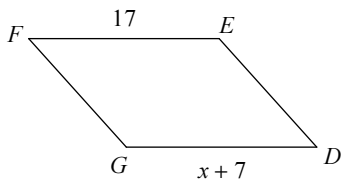
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262)



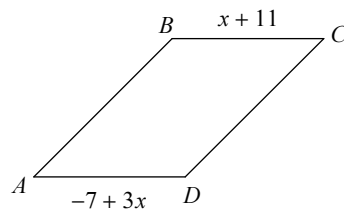
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263)



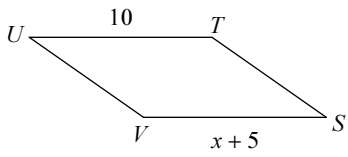
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264)



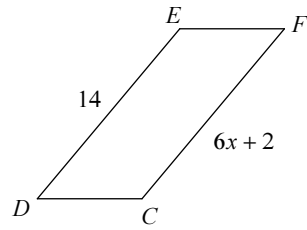
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265)



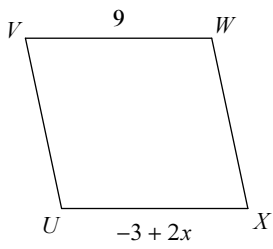
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266)



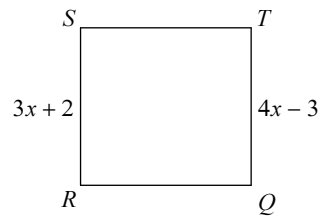
2

267)



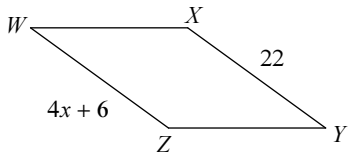
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268)



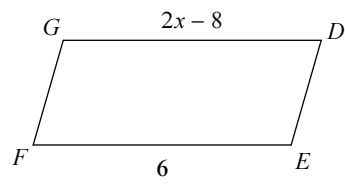
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269)



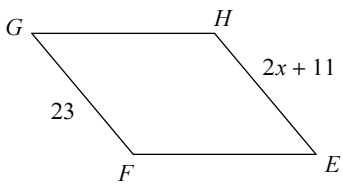
4

270)



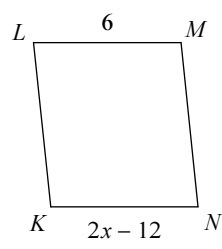
7

271)



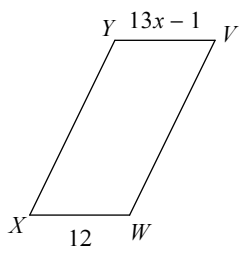
6

272)



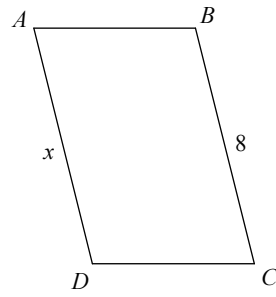
9

273)



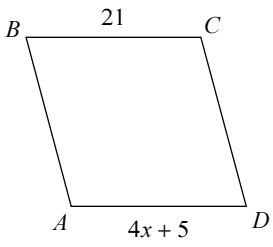
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274)



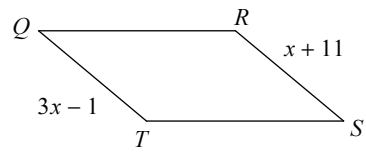
8

275)



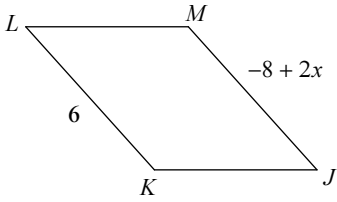
4

276)



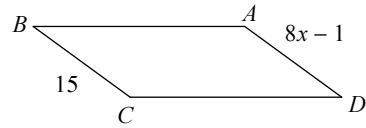
6

277)



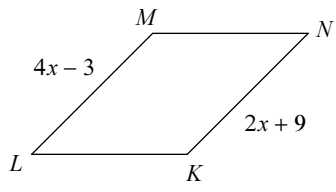
7

278)



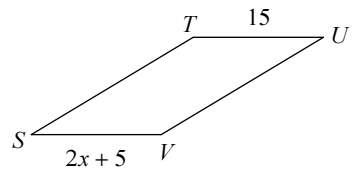
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279)



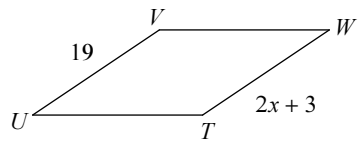
6

280)



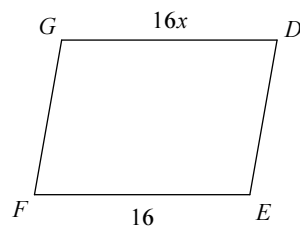
5

281)



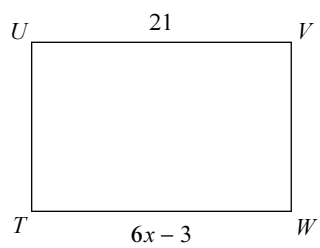
8

282)



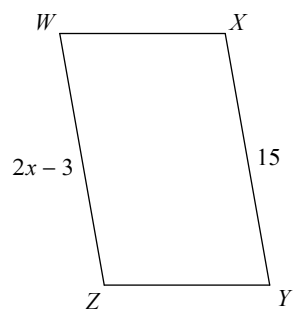
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283)



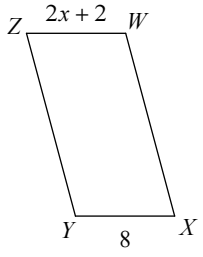
4

284)



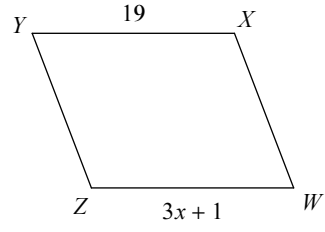
9

285)



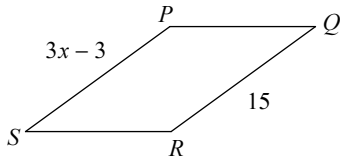
3

286)



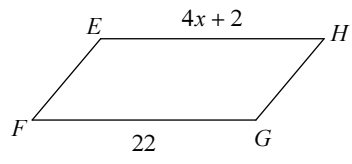
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287)



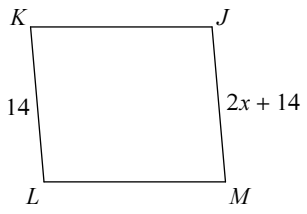
6

288)



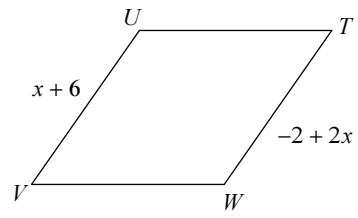
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289)



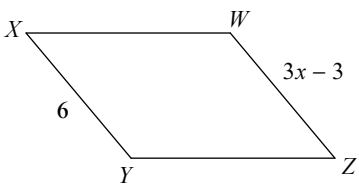
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290)



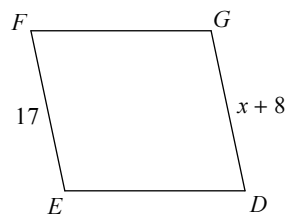
8

291)



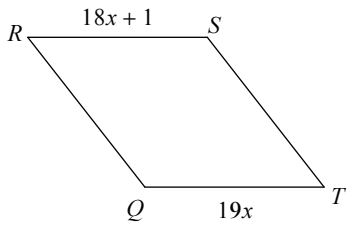
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292)



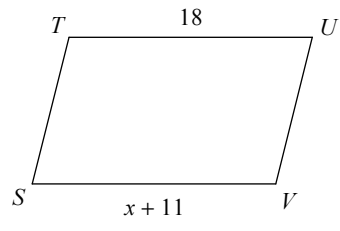
9

293)



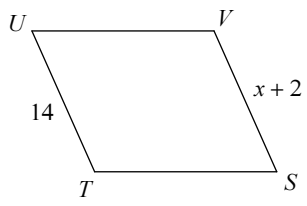
1

294)



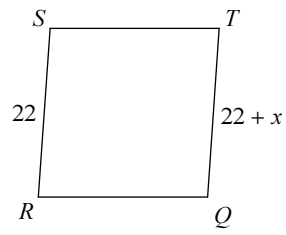
7

295)



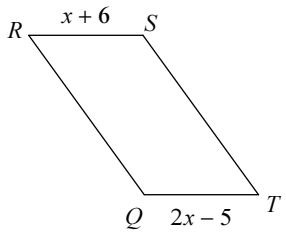
12

296)



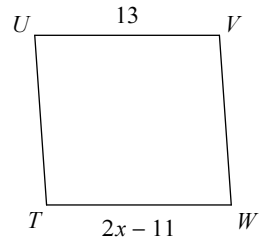
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297)



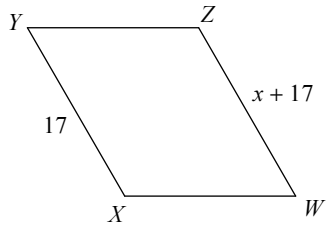
11

298)



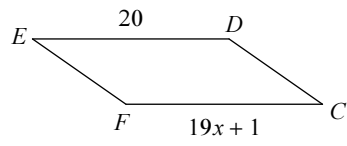
12

299)



0

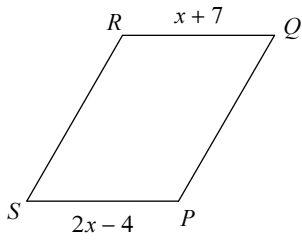
300)



1

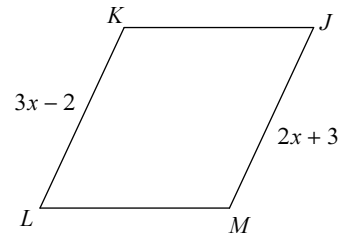
Solving two equations, find an x:

301) Find RQ



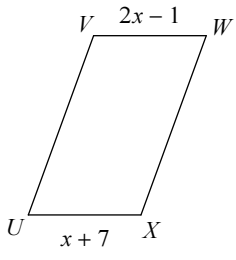
18

302) Find LK



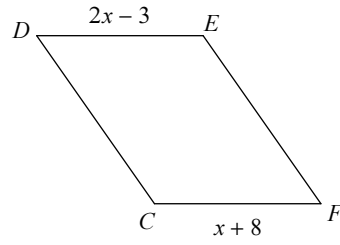
13

303) Find VW



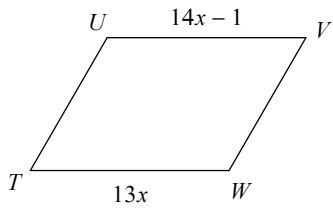
15

304) Find DE



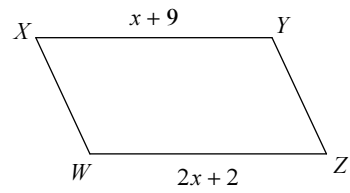
19

305) Find UV



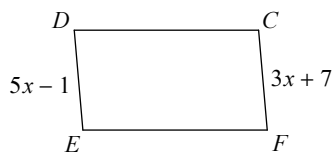
13

306) Find XY



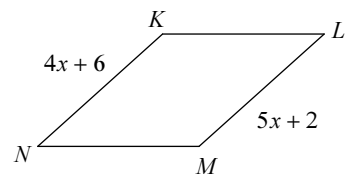
16

307) Find ED



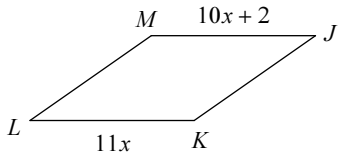
19

308) Find LM



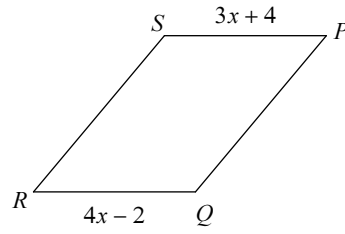
22

309) Find KL



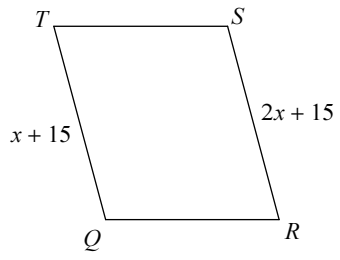
22

310) Find QR



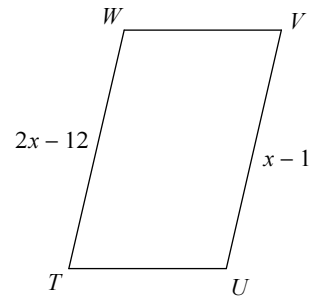
22

311) Find SR



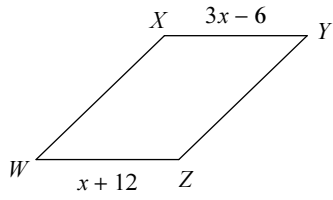
15

312) Find VU



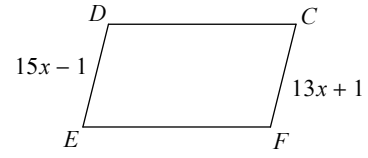
10

313) Find XY



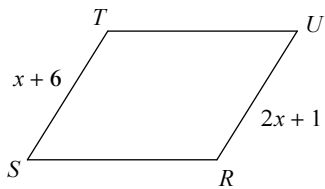
21

314) Find ED



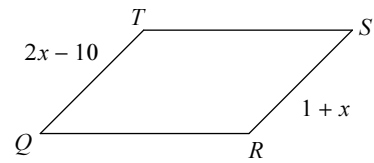
14

315) Find ST



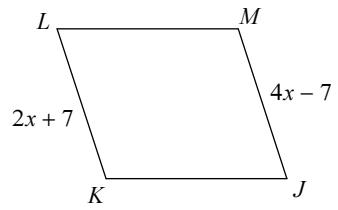
11

316) Find SR



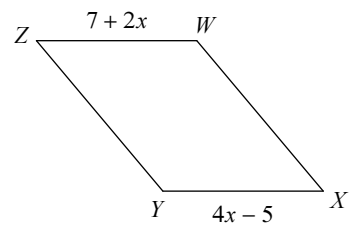
12

317) Find KL



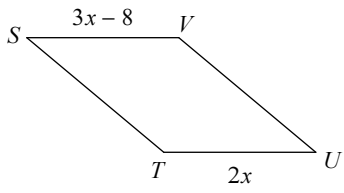
21

318) Find XY



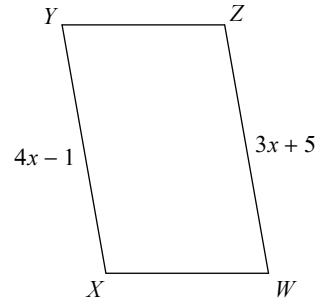
19

319) Find UT



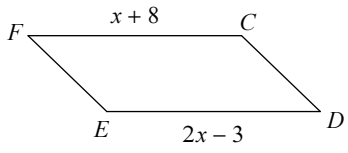
16

320) Find XY



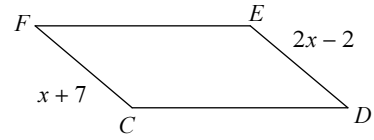
23

321) Find DE



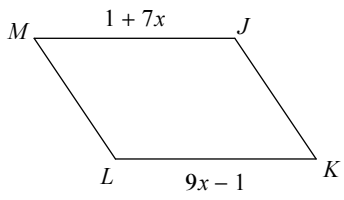
19

322) Find ED



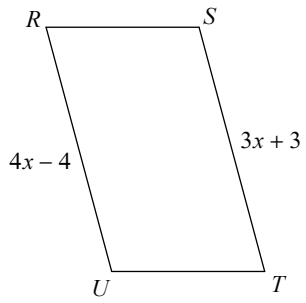
16

323) Find KL



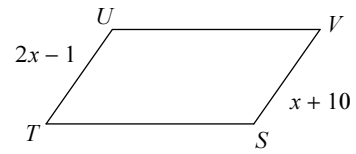
8

324) Find ST



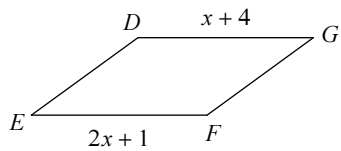
24

325) Find TU



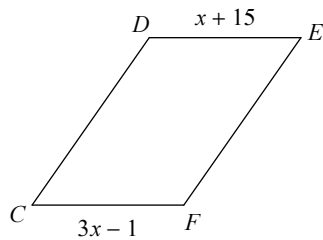
21

326) Find FE



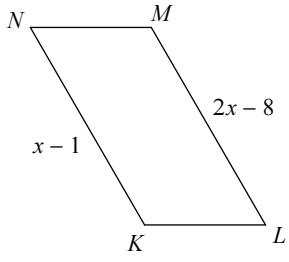
7

327) Find DE



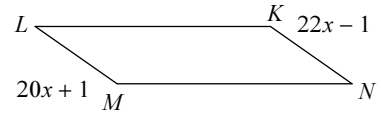
23

328) Find ML



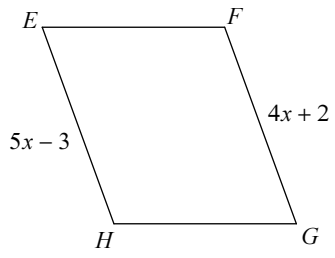
6

329) Find ML



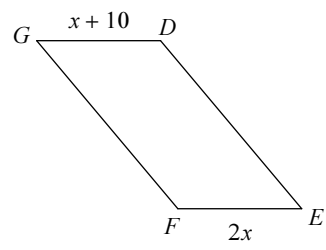
21

330) Find FG



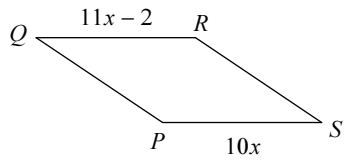
22

331) Find EF



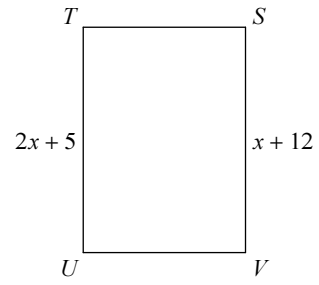
20

332) Find QR



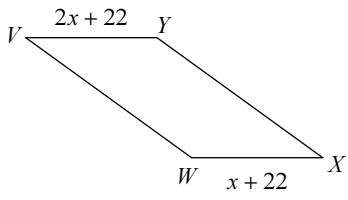
20

333) Find UT



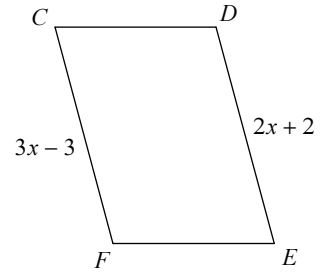
19

334) Find XW



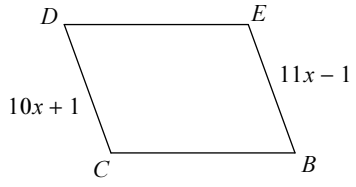
22

335) Find DE



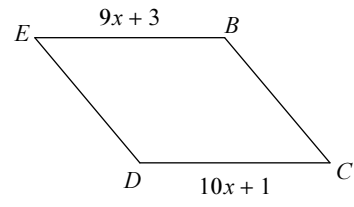
12

336) Find CD



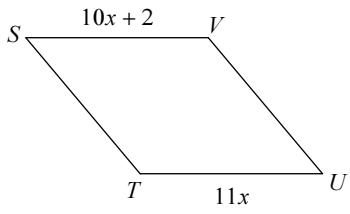
21

337) Find CD



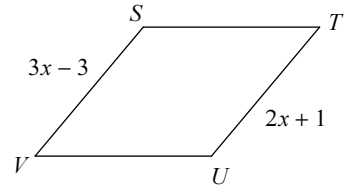
21

338) Find UT



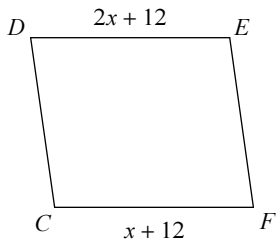
22

339) Find TU



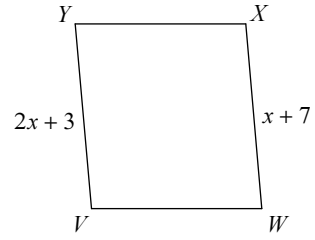
9

340) Find DE



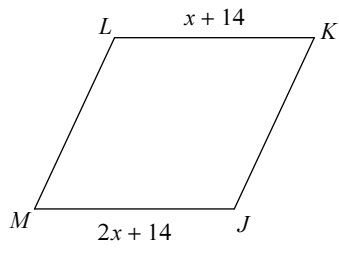
12

341) Find XW



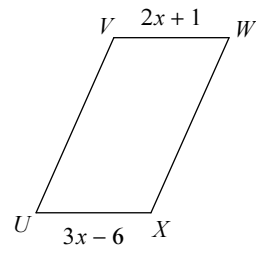
11

342) Find LK



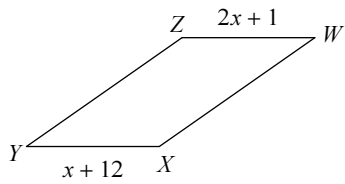
14

343) Find VW



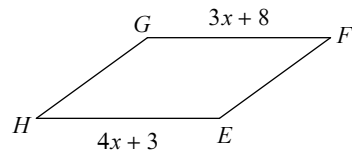
15

344) Find XY



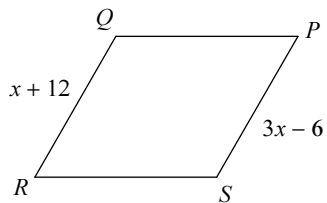
23

345) Find GF



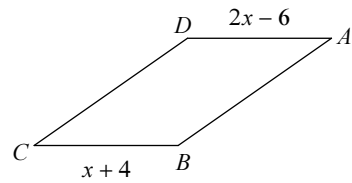
23

346) Find RQ



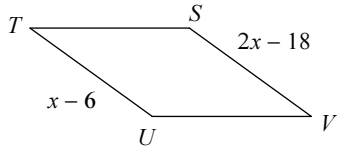
21

347) Find BC



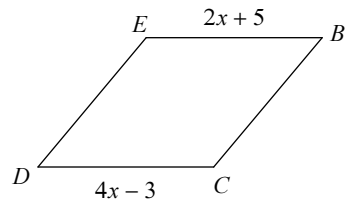
14

348) Find UT



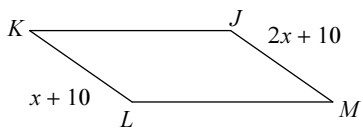
6

349) Find CD



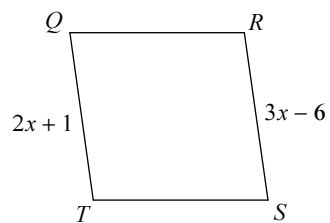
13

350) Find LK



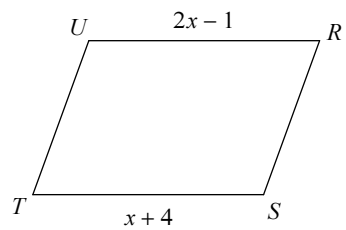
10

351) Find RS



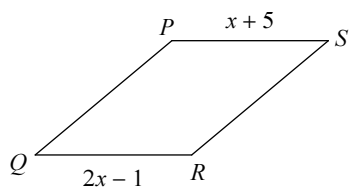
15

352) Find ST



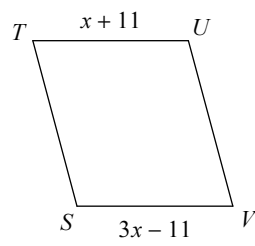
9

353) Find RQ



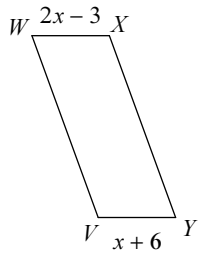
11

354) Find TU



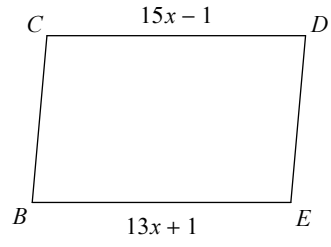
22

355) Find WX



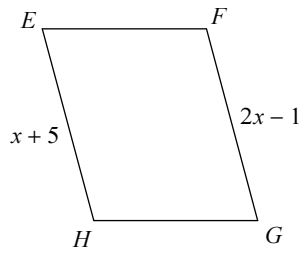
15

356) Find CD



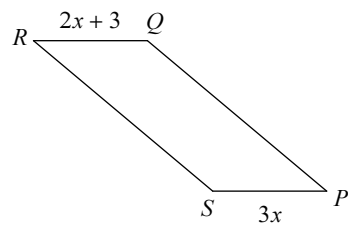
14

357) Find FG



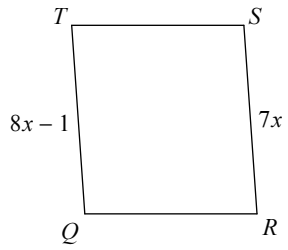
11

358) Find RQ



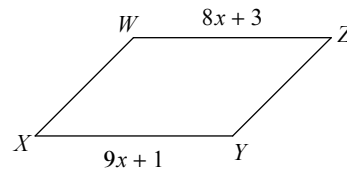
9

359) Find SR



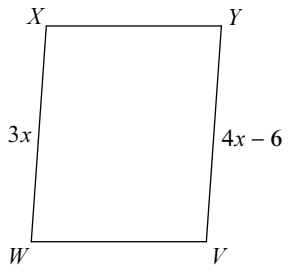
7

360) Find YX



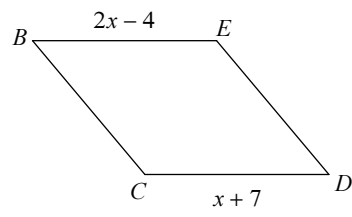
19

361) Find WX



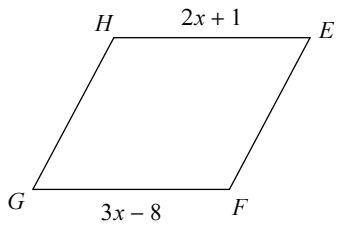
18

362) Find DC



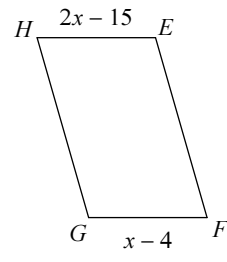
18

363) Find FG



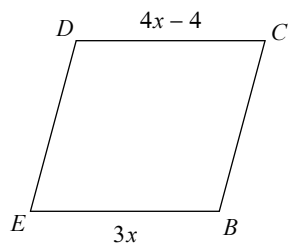
19

364) Find FG



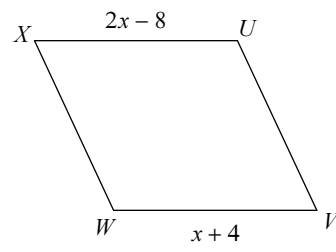
7

365) Find DC



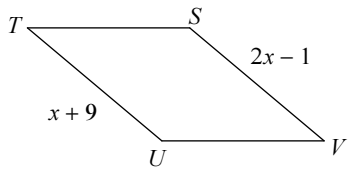
12

366) Find VW



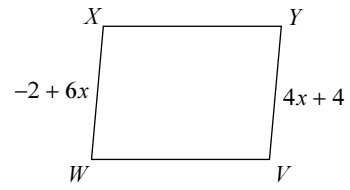
16

367) Find UT



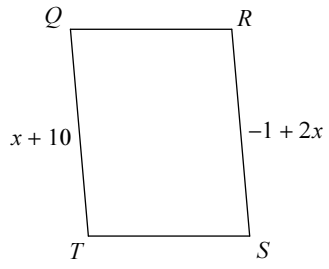
19

368) Find WX



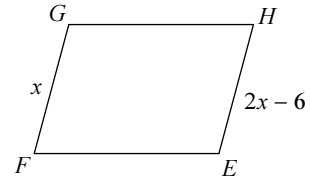
16

369) Find RS



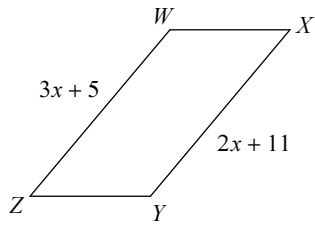
21

370) Find FG



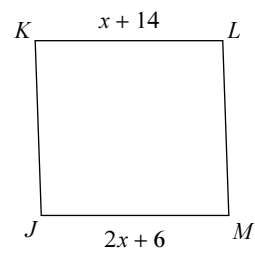
6

371) Find XY



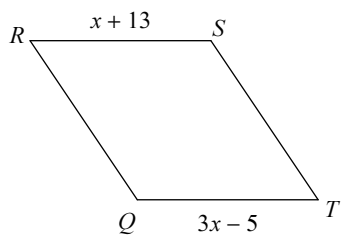
23

372) Find KL



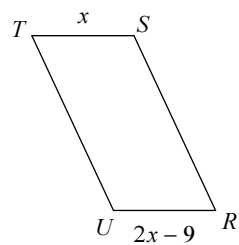
22

373) Find RS



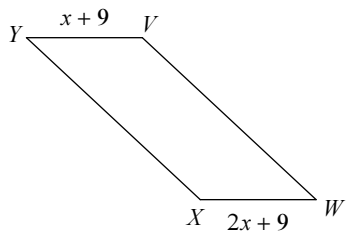
22

374) Find TS



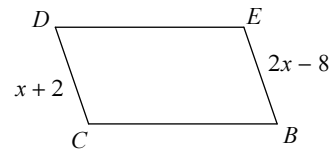
9

375) Find WX



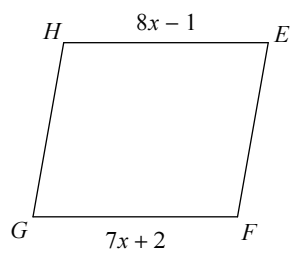
9

376) Find CD



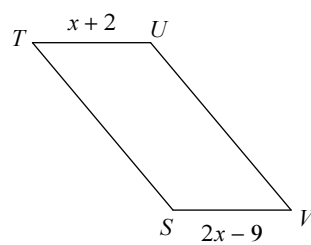
12

377) Find FG



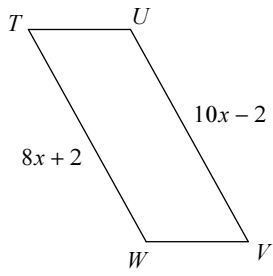
23

378) Find TU



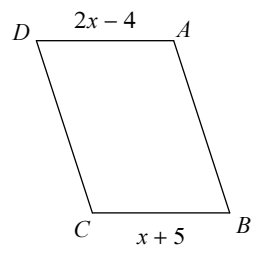
13

379) Find UV



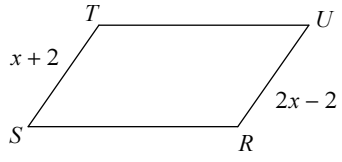
18

380) Find BC



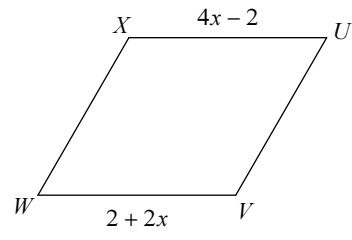
14

381) Find ST



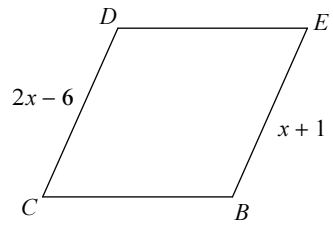
6

382) Find VW



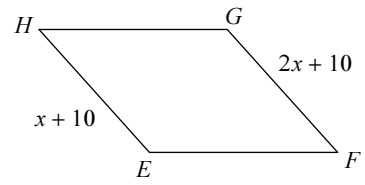
6

383) Find CD



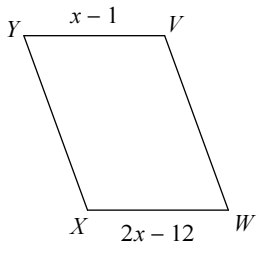
8

384) Find GF



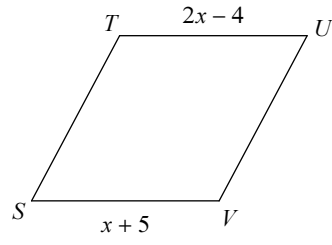
10

385) Find WX



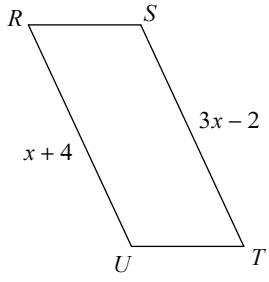
10

386) Find TU



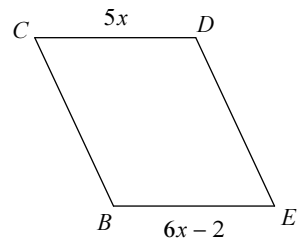
14

387) Find ST



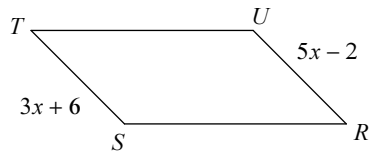
7

388) Find CD



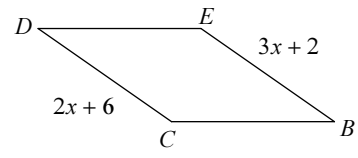
10

389) Find ST



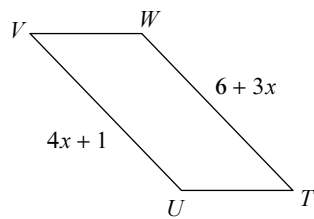
18

390) Find CD



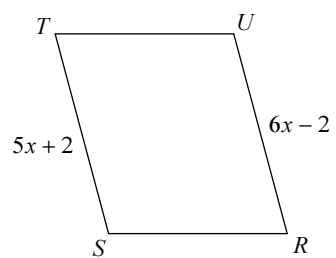
14

391) Find UV



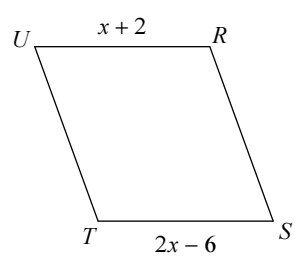
21

392) Find ST



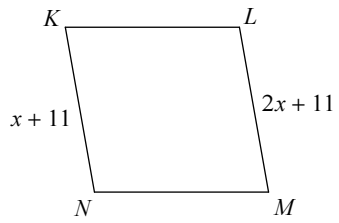
22

393) Find ST



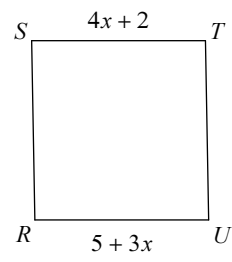
10

394) Find LM



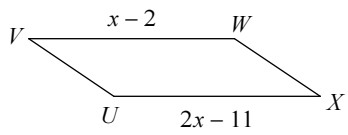
11

395) Find ST



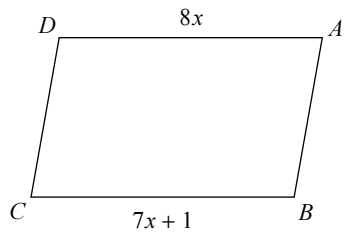
14

396) Find VW



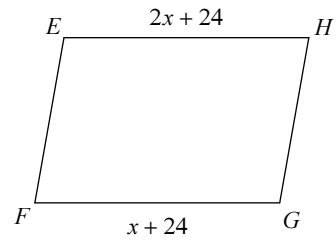
7

397) Find BC



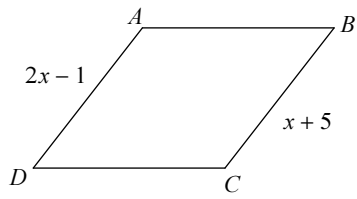
8

398) Find GF



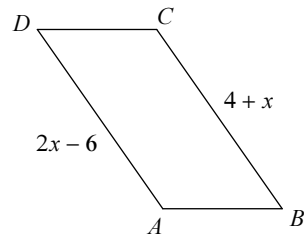
24

399) Find BC



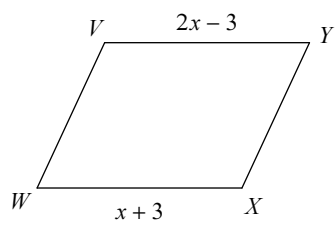
11

400) Find CB



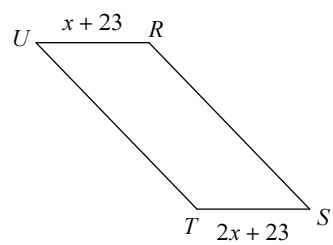
14

401) Find XW



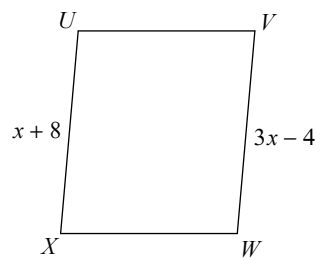
9

402) Find ST



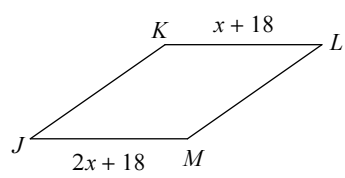
23

403) Find VW



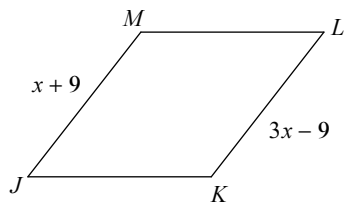
14

404) Find KL



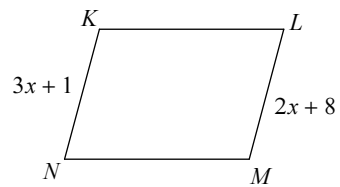
18

405) Find LK



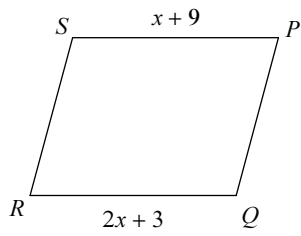
18

406) Find LM



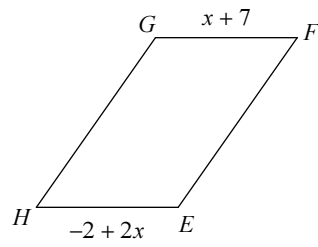
22

407) Find QR



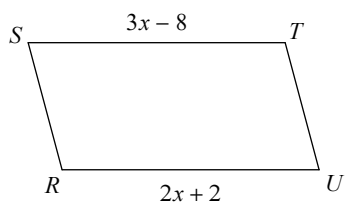
15

408) Find GF



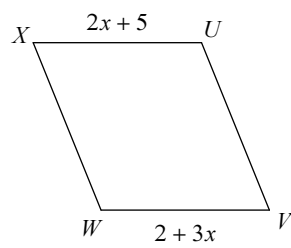
16

409) Find ST



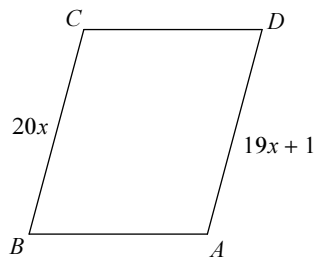
22

410) Find VW



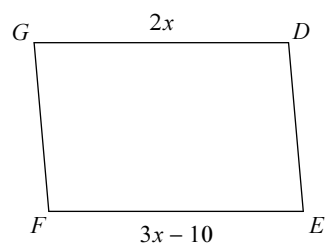
11

411) Find BC



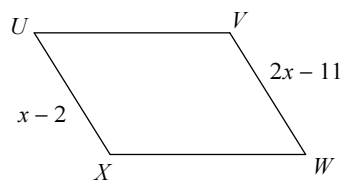
20

412) Find EF



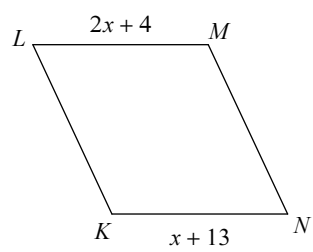
20

413) Find VW



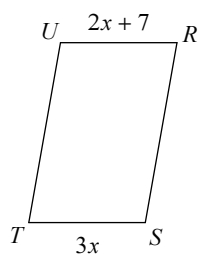
7

414) Find LM



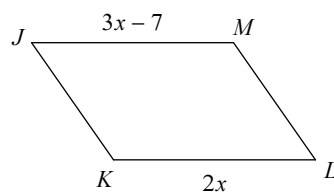
22

415) Find ST



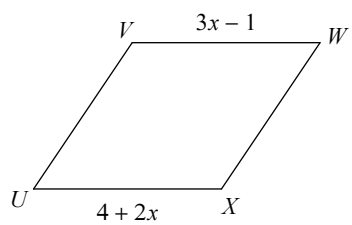
21

416) Find LK



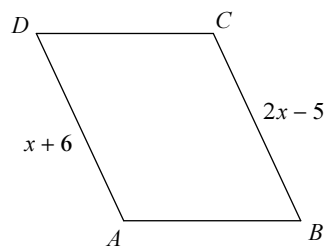
14

417) Find VW



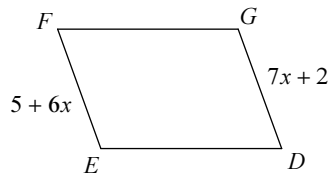
14

418) Find CB



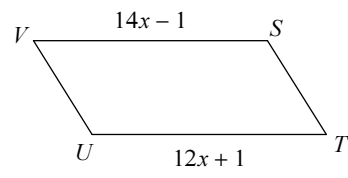
17

419) Find EF



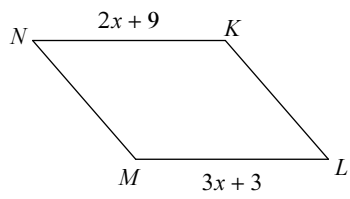
23

420) Find TU



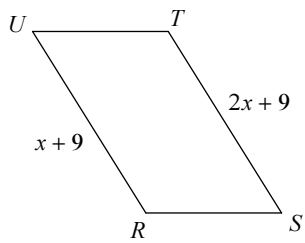
13

421) Find LM



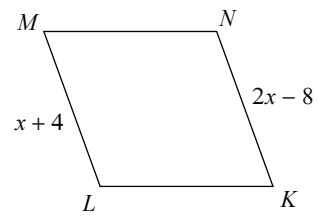
21

422) Find TS



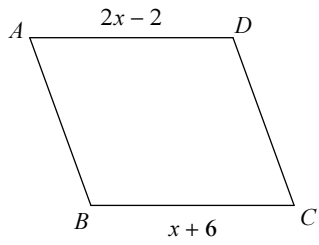
9

423) Find LM



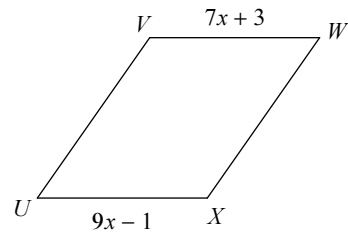
16

424) Find CB



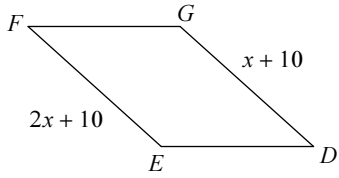
14

425) Find VW



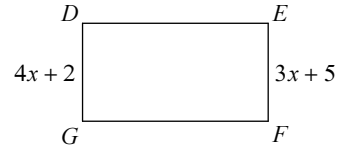
17

426) Find EF



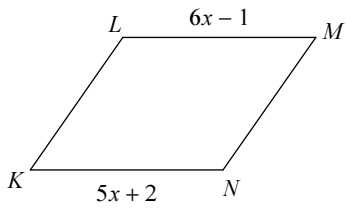
10

427) Find EF



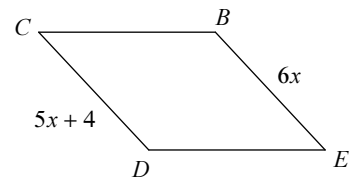
14

428) Find LM



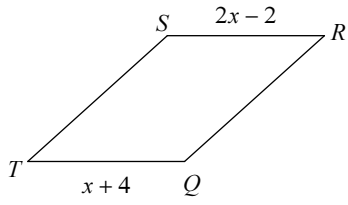
17

429) Find DC



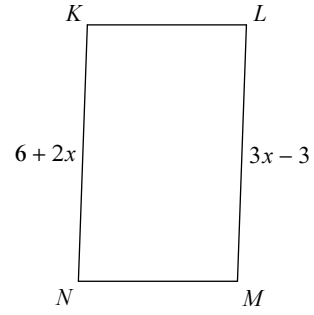
24

430) Find SR



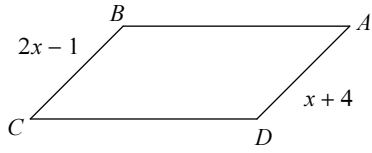
10

431) Find LM



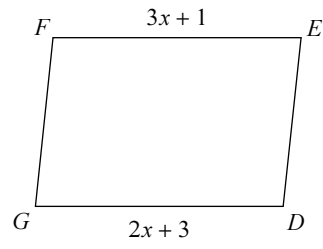
24

432) Find CB



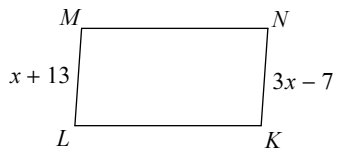
9

433) Find FE



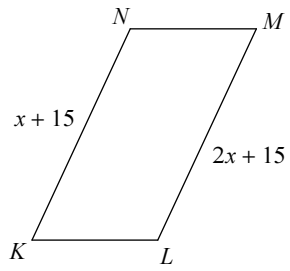
7

434) Find LM



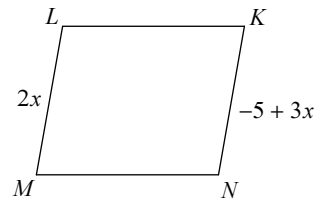
23

435) Find ML



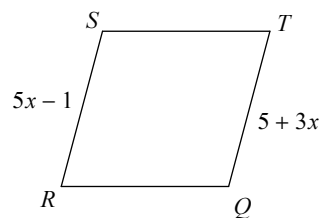
15

436) Find ML



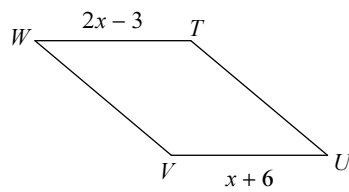
10

437) Find RS



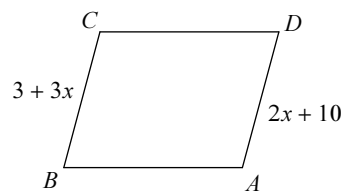
14

438) Find UV



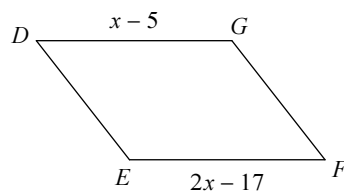
15

439) Find BC



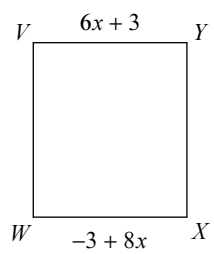
24

440) Find FE



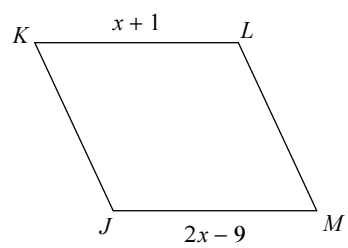
7

441) Find XW



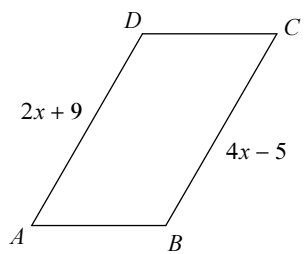
21

442) Find KL



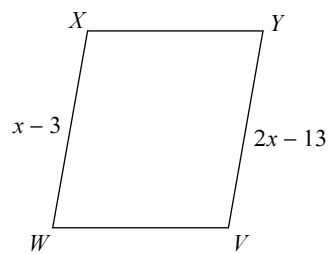
11

443) Find CB



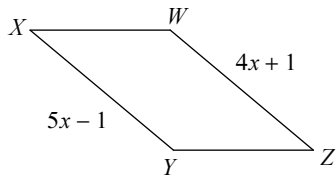
23

444) Find WX



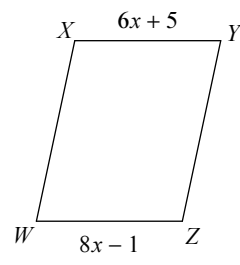
7

445) Find YX



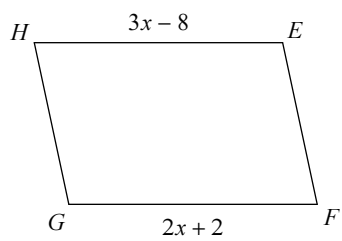
9

446) Find XY



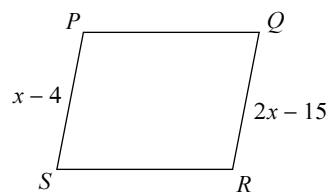
23

447) Find FG



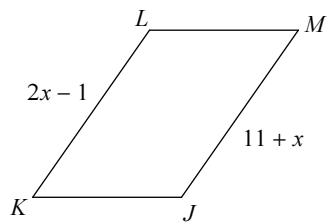
22

448) Find QR



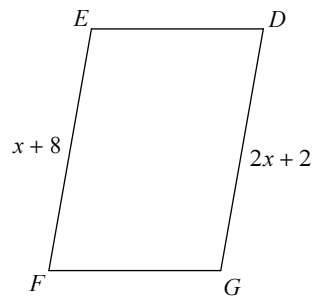
7

449) Find KL



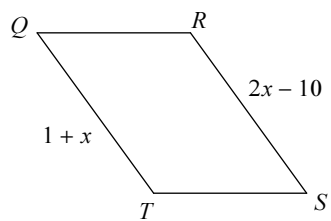
23

450) Find FE



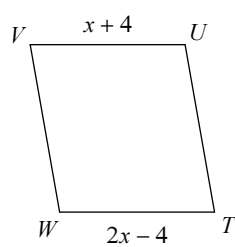
14

451) Find RS



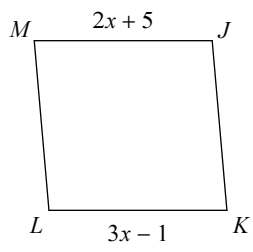
12

452) Find VU



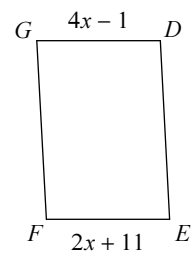
12

453) Find KL



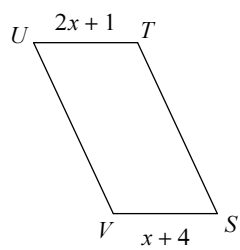
17

454) Find EF



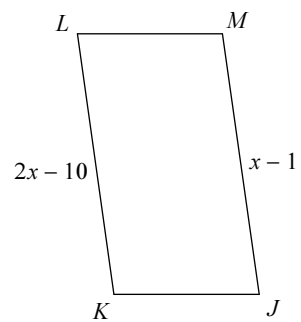
23

455) Find UT



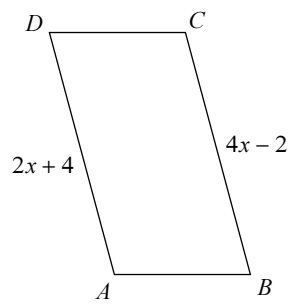
7

456) Find KL



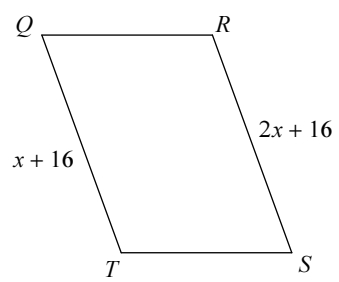
8

457) Find CB



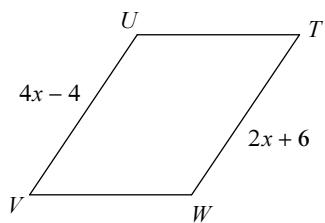
10

458) Find RS



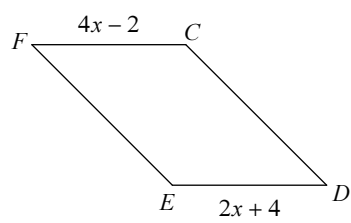
16

459) Find VU



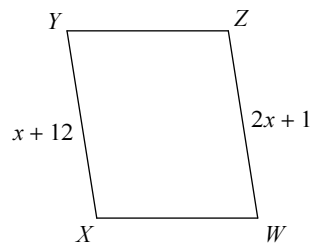
16

460) Find DE



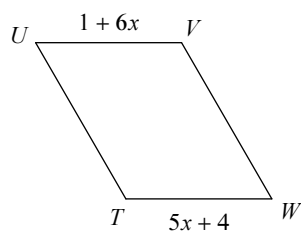
10

461) Find XY



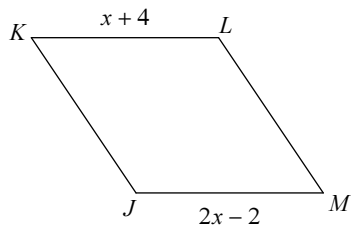
23

462) Find UV



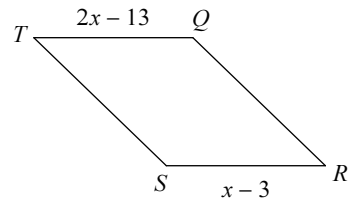
19

463) Find KL



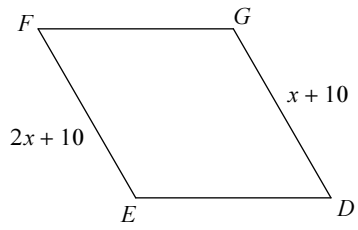
10

464) Find RS



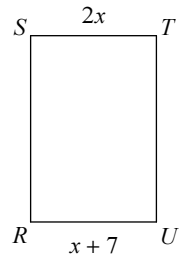
7

465) Find EF



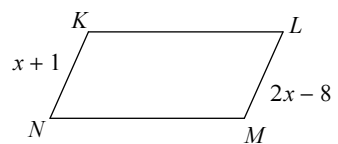
10

466) Find ST



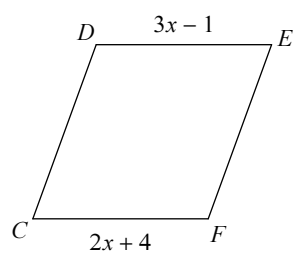
14

467) Find LM



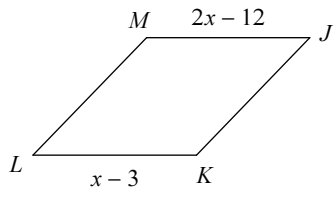
10

468) Find DE



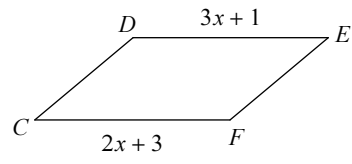
14

469) Find KL



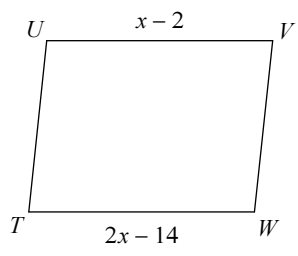
6

470) Find DE



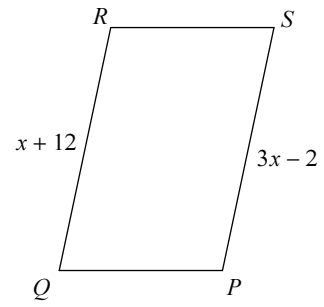
7

471) Find UV



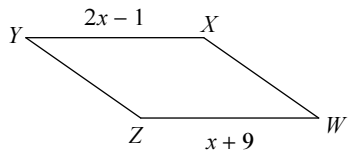
10

472) Find QR



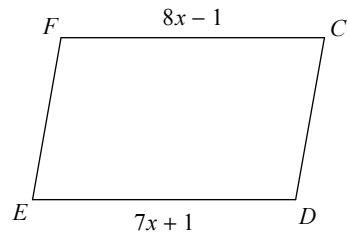
19

473) Find YX



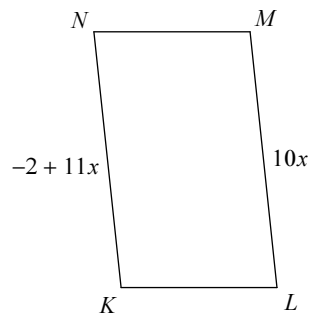
19

474) Find DE



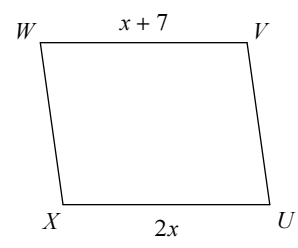
15

475) Find ML



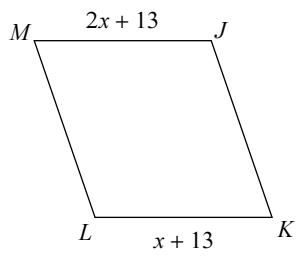
20

476) Find WV



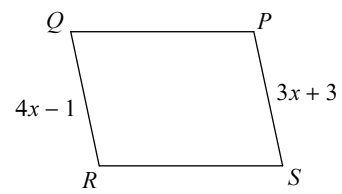
14

477) Find KL



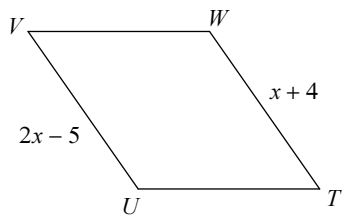
13

478) Find RQ



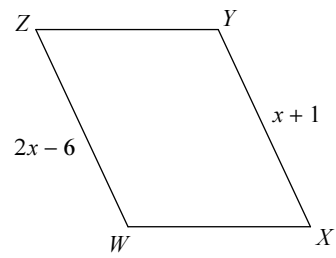
15

479) Find UV



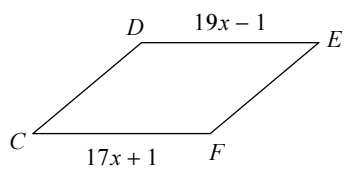
13

480) Find YX



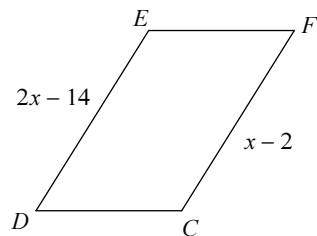
8

481) Find DE



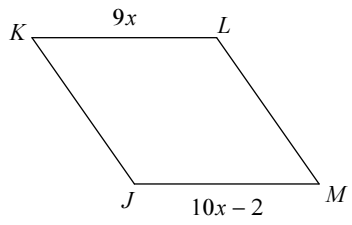
18

482) Find DE



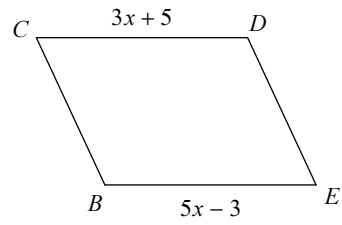
10

483) Find KL



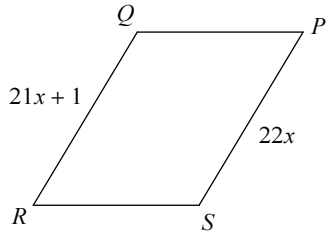
18

484) Find CD



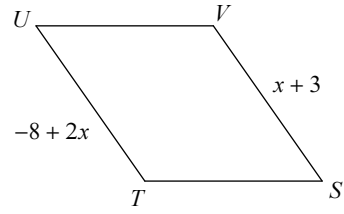
17

485) Find RQ



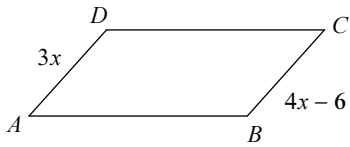
22

486) Find TU



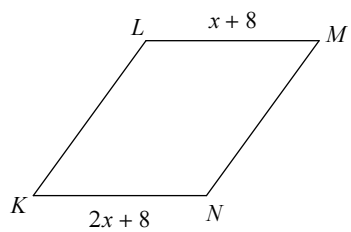
14

487) Find CB



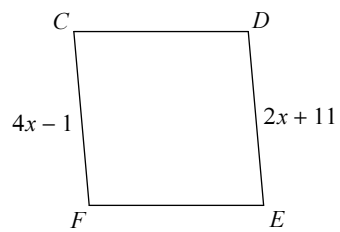
18

488) Find LM



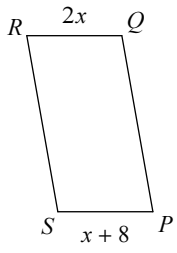
8

489) Find DE



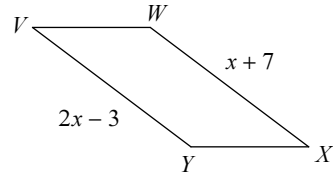
23

490) Find RQ



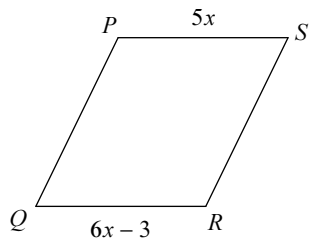
16

491) Find WX



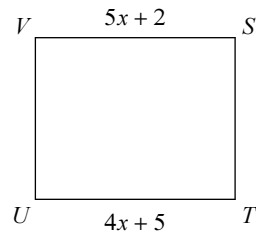
17

492) Find RQ



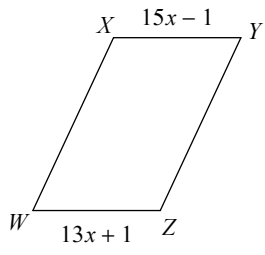
15

493) Find TU



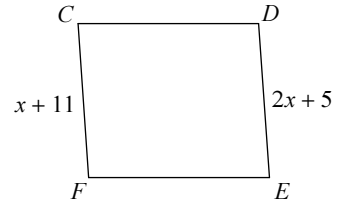
17

494) Find XY



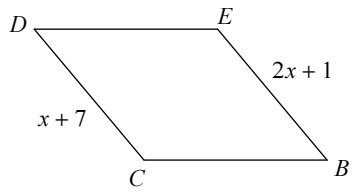
14

495) Find DE



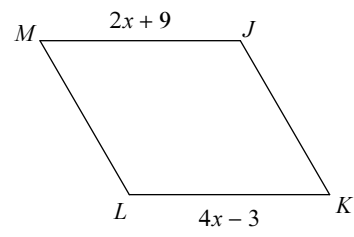
17

496) Find CD



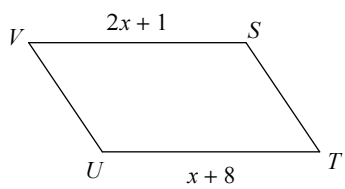
13

497) Find KL



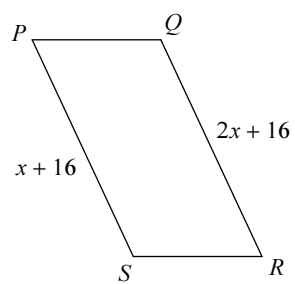
21

498) Find TU



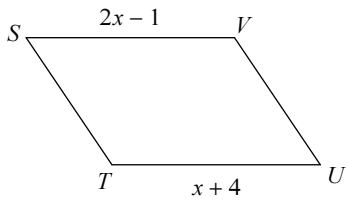
15

499) Find QR



16

500) Find UT



9