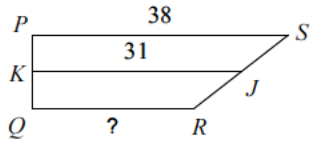
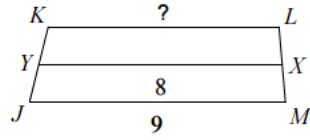


Trapezoids - Length of a base

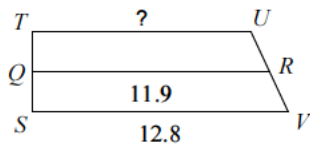
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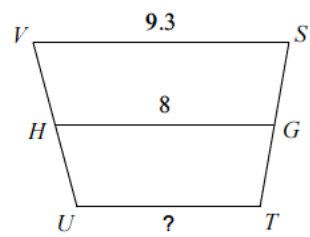
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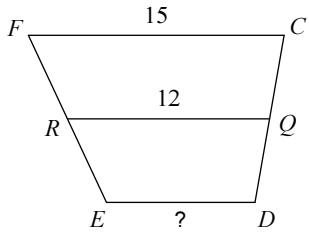
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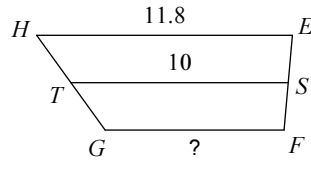
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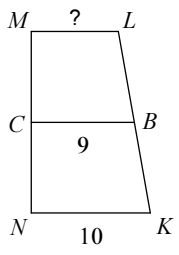
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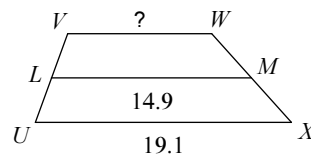
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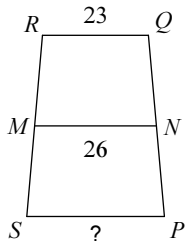
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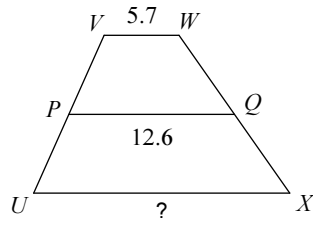
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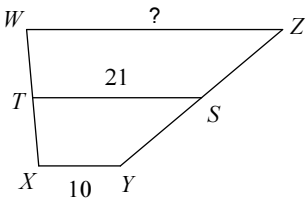
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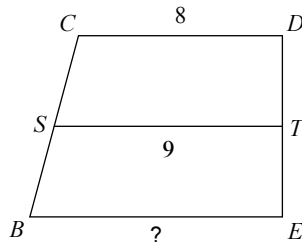
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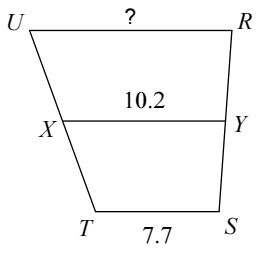
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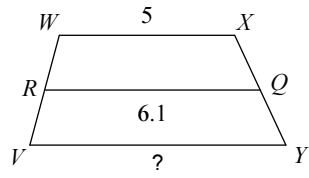
12)



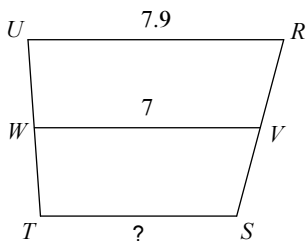
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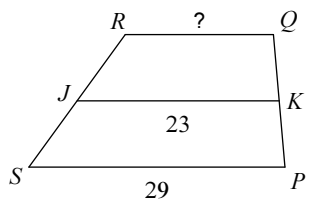
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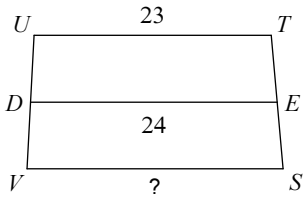
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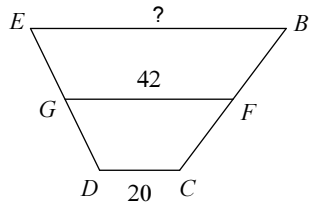
16)



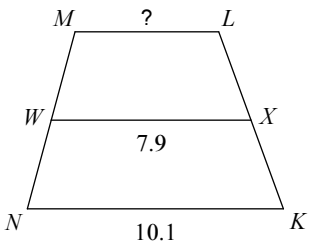
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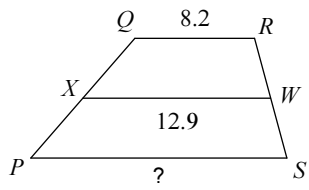
18)



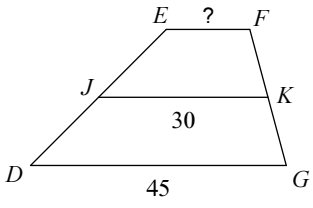
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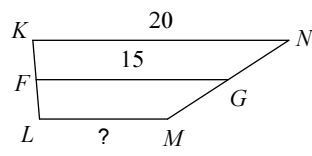
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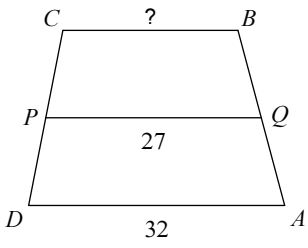
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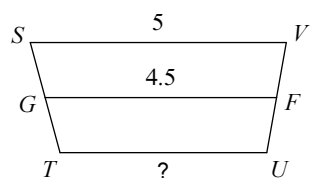
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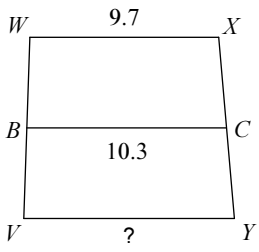
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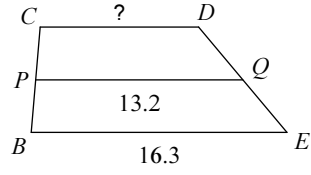
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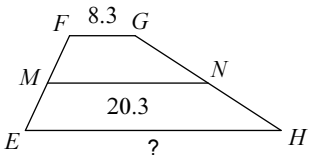
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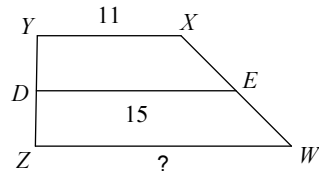
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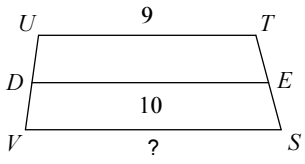
27)



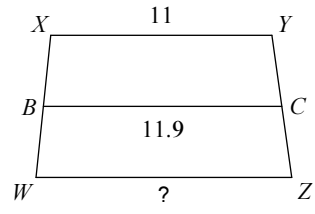
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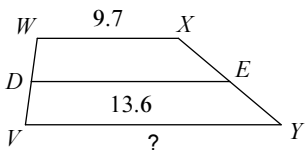
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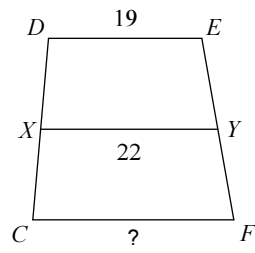
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31)

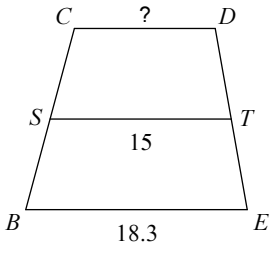


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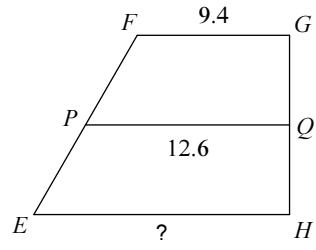




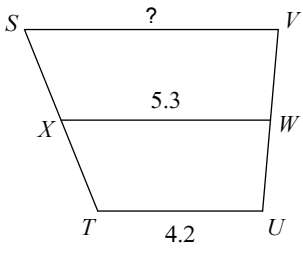
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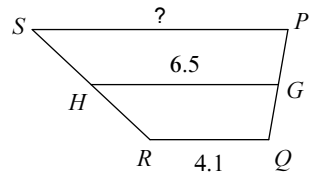
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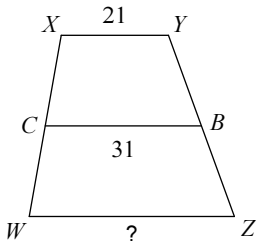
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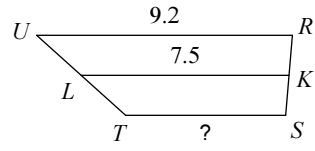
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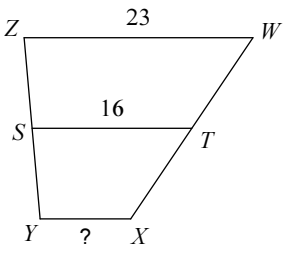
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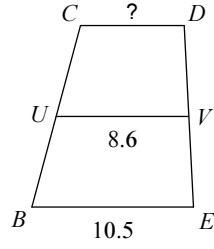
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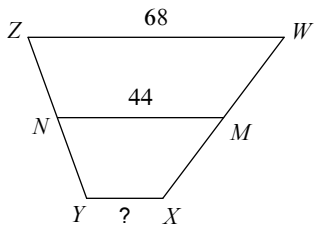
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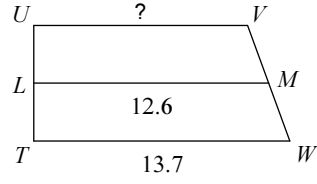
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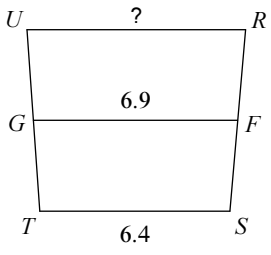
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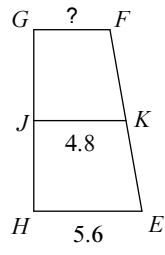
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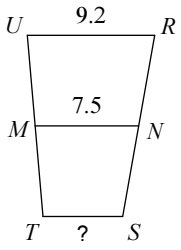
43)



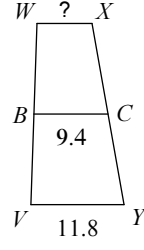
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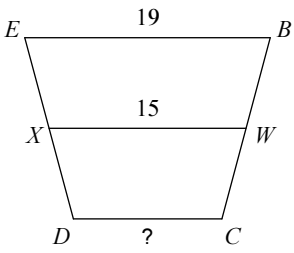
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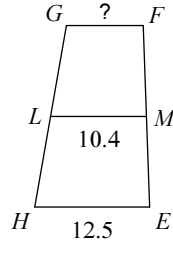
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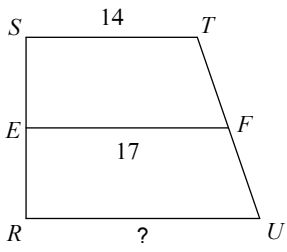
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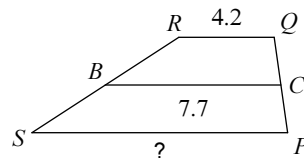
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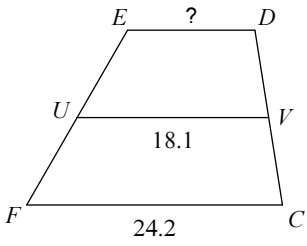
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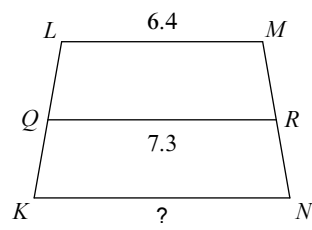
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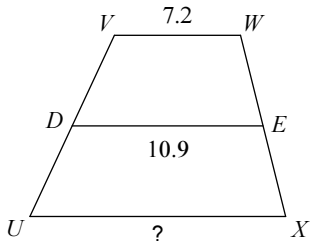
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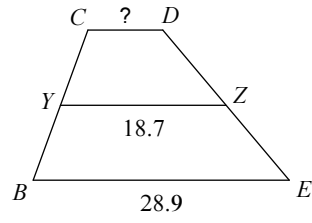
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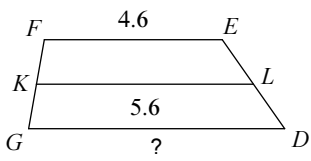
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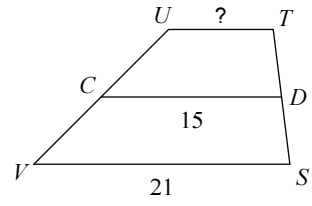
54)



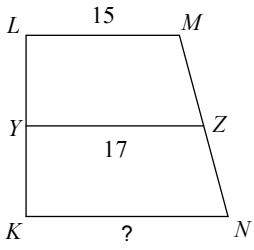
55)



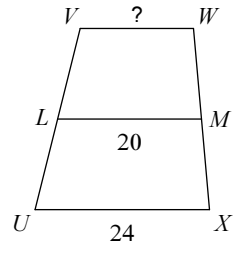
56)



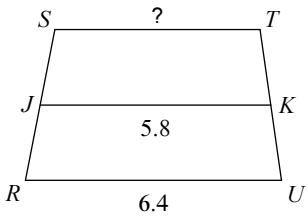
57)



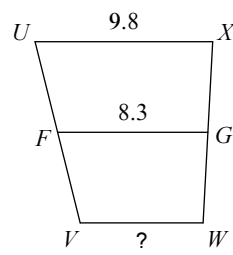
58)



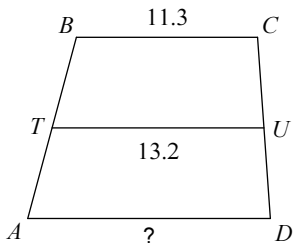
59)



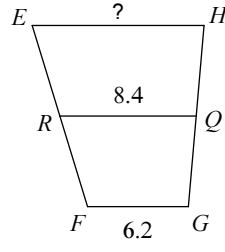
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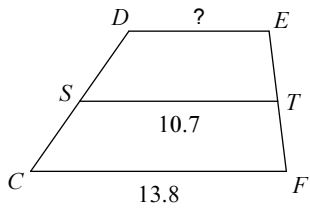
61)



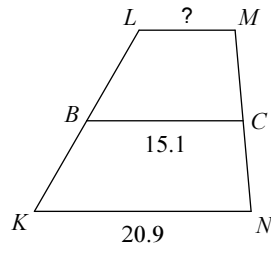
62)



63)

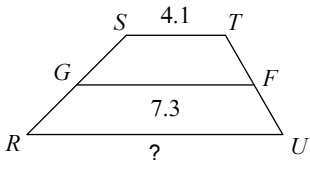


64)

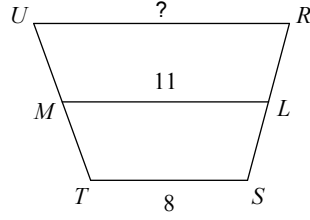




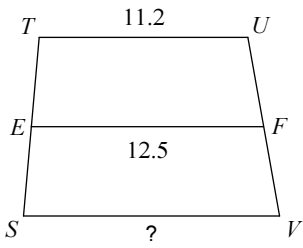
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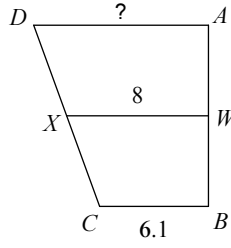
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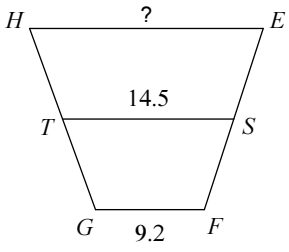
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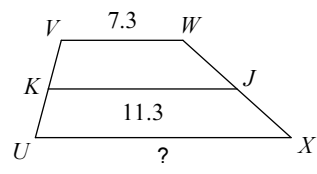
68)



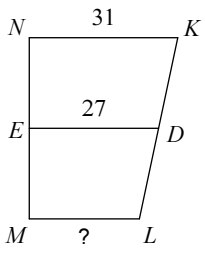
69)



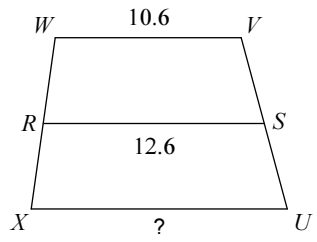
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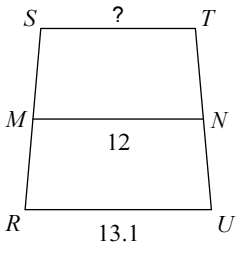
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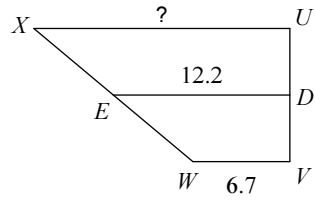
72)



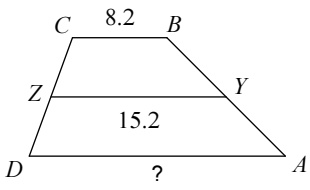
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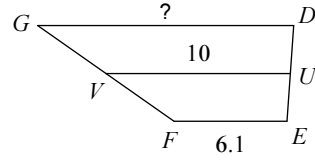
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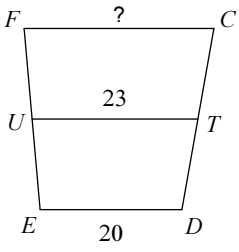
75)



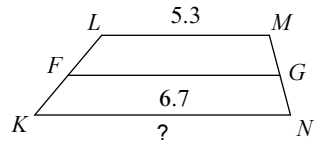
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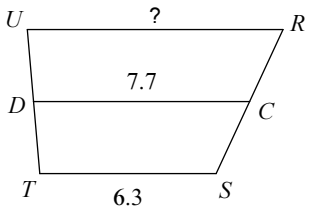
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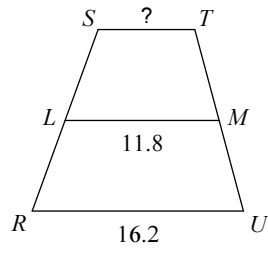
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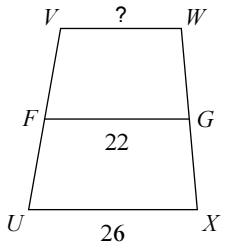
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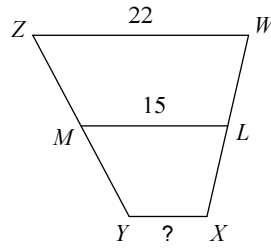
80)



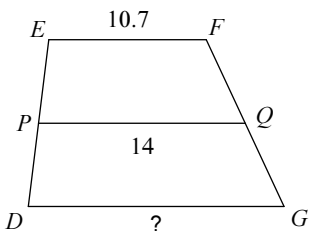
81)



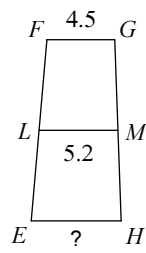
82)



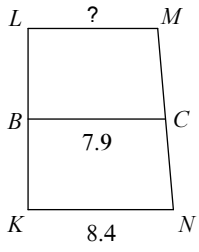
83)



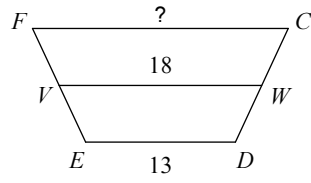
84)



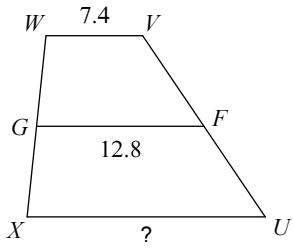
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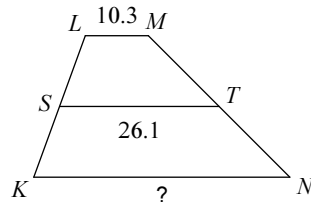
86)



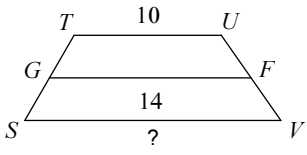
87)



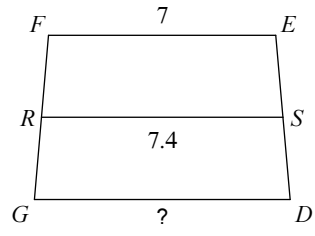
88)



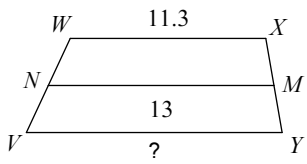
89)



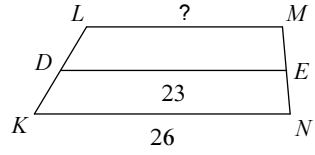
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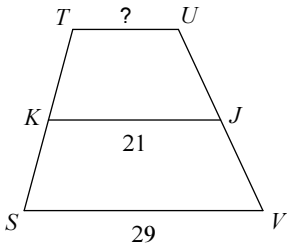
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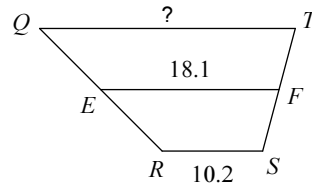
92)



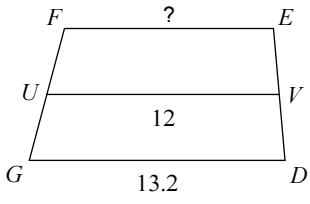
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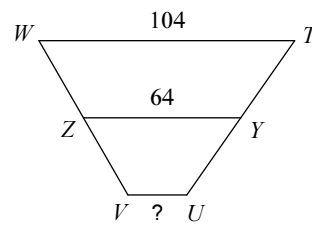
94)



95)

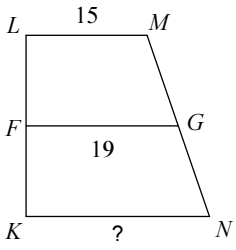


96)

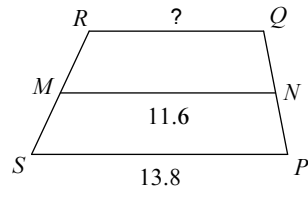




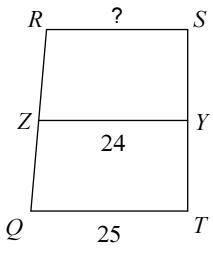
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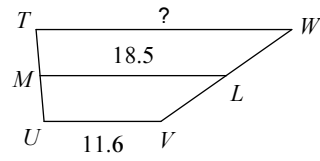
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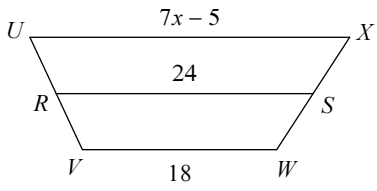
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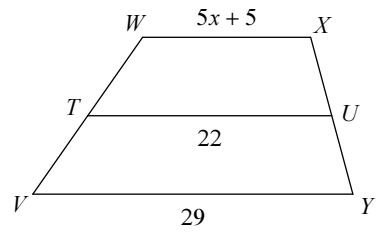
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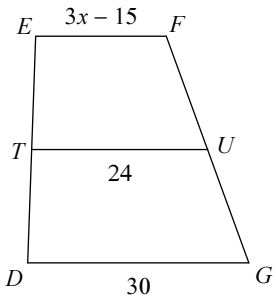
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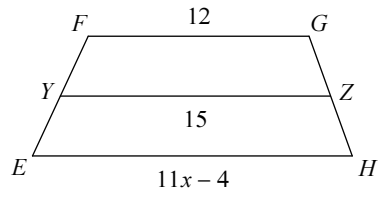
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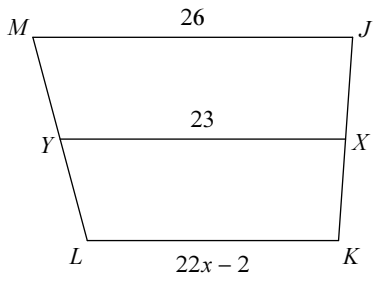
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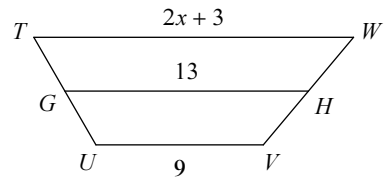
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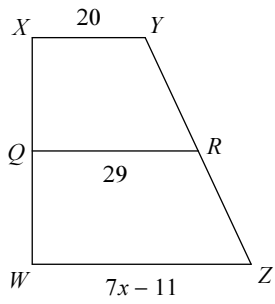
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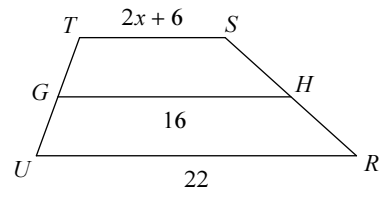
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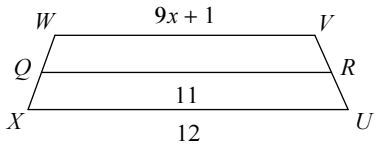
107)



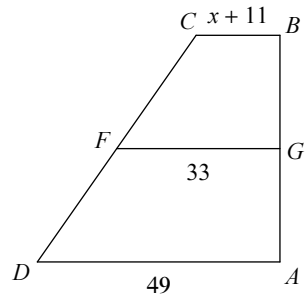
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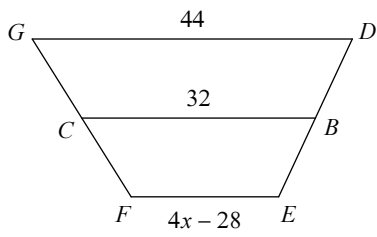
109)



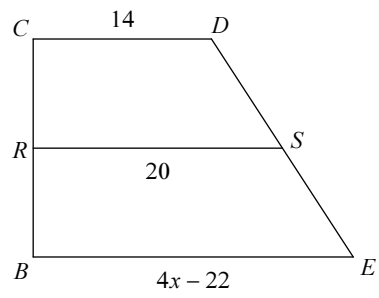
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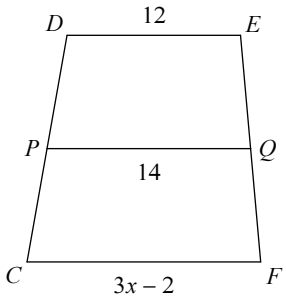
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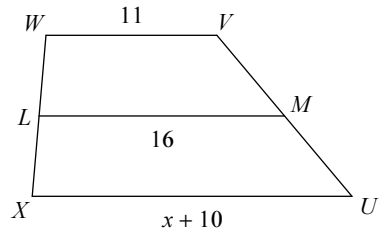
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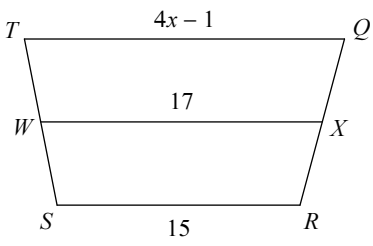
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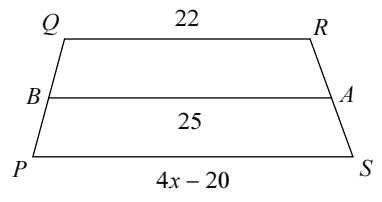
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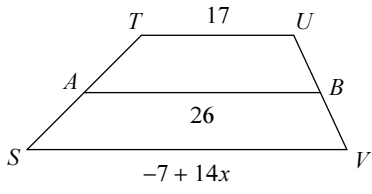
115)



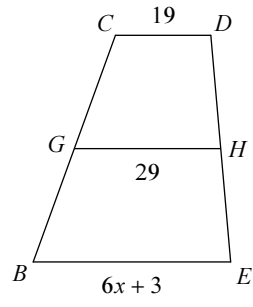
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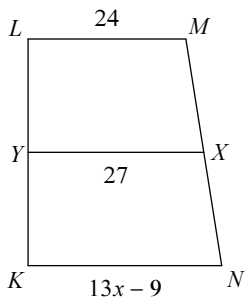
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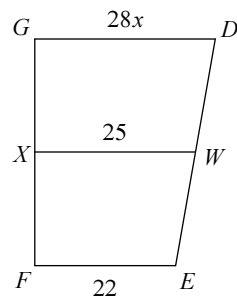
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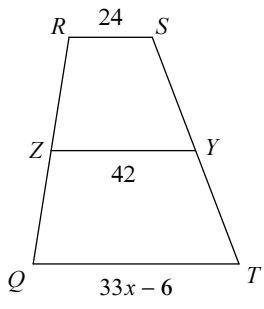
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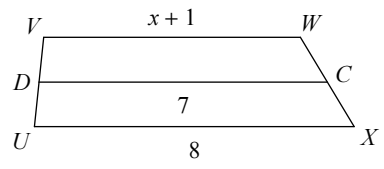
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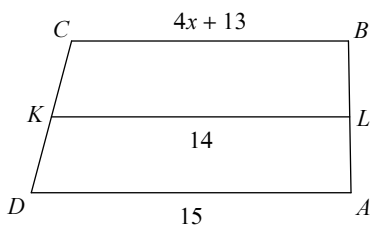
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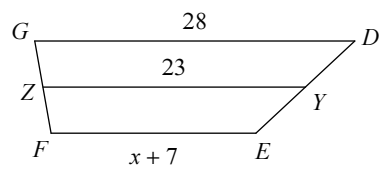
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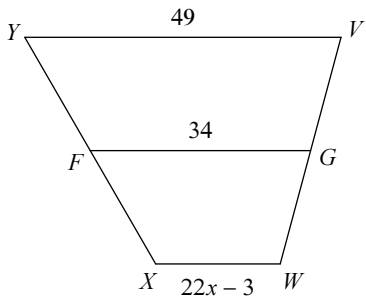
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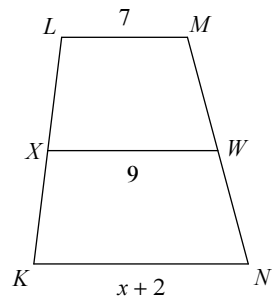
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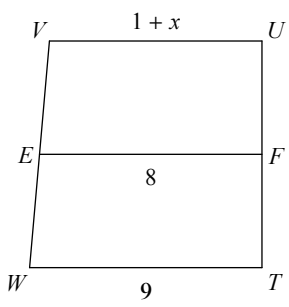
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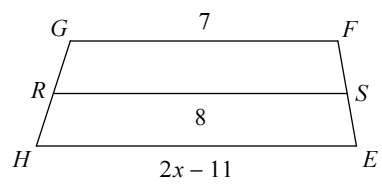
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127)

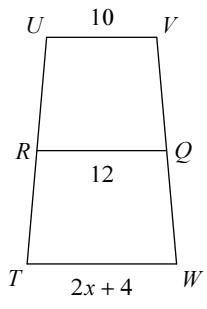


128)

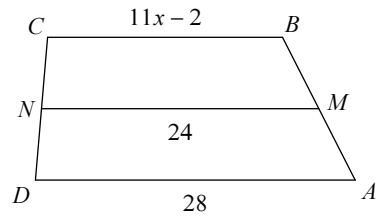




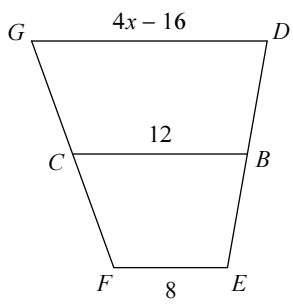
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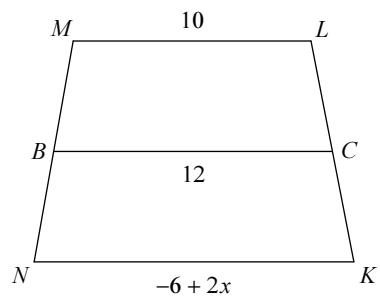
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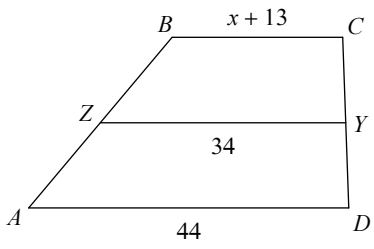
131)



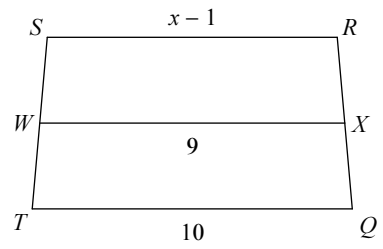
132)



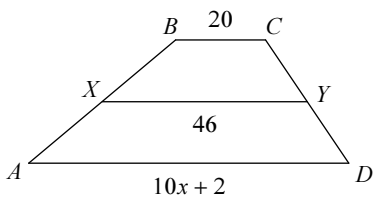
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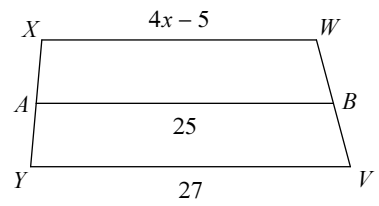
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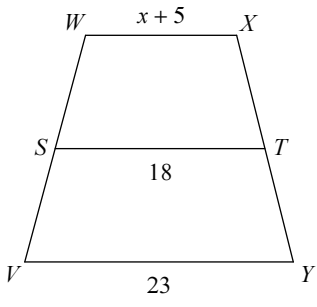
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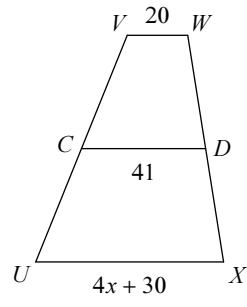
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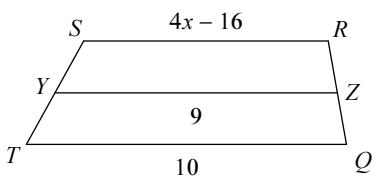
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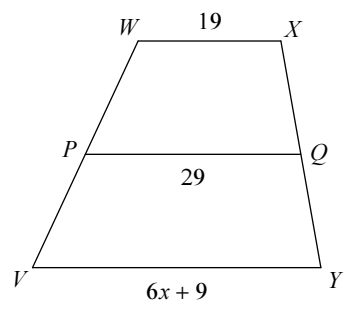
138)



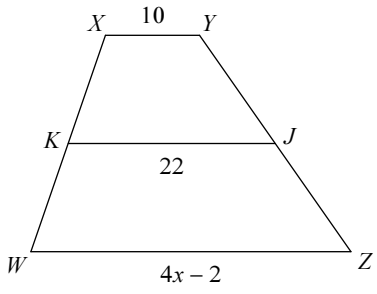
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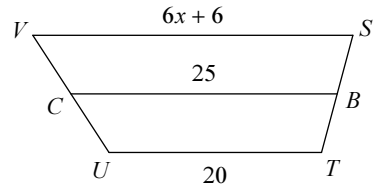
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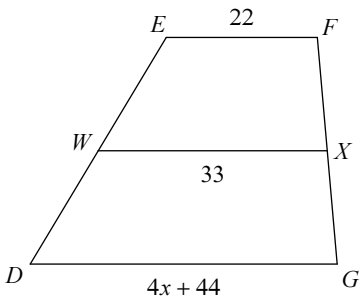
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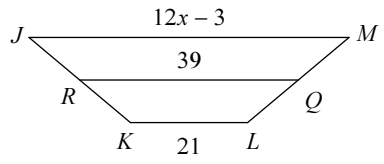
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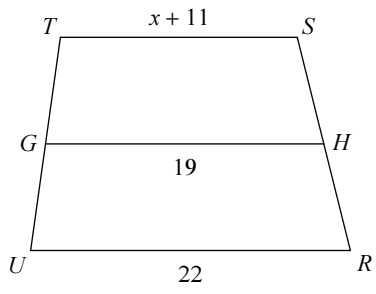
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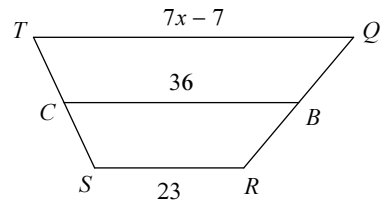
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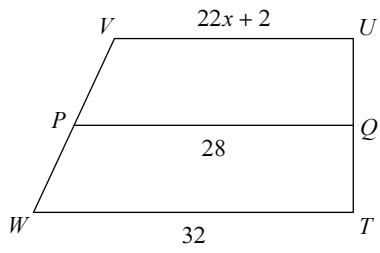
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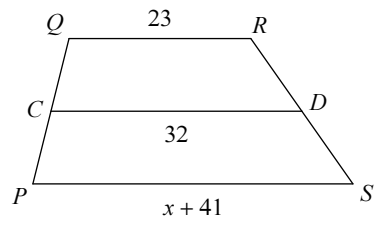
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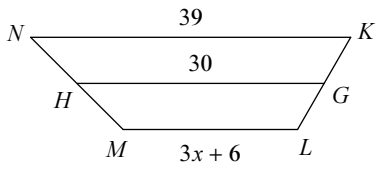
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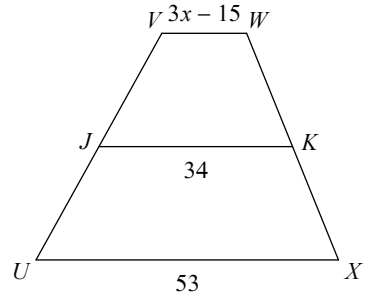
148)



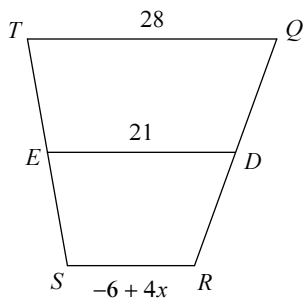
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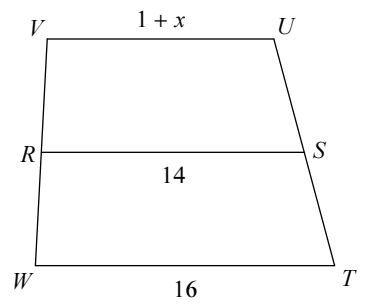
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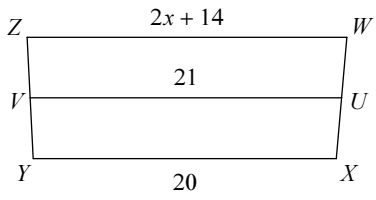
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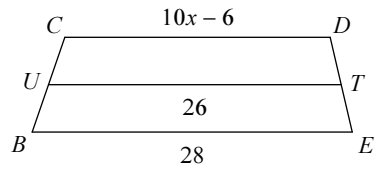
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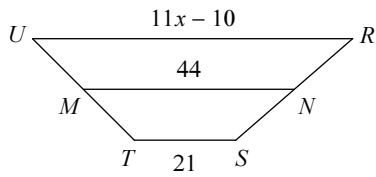
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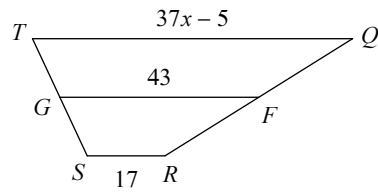
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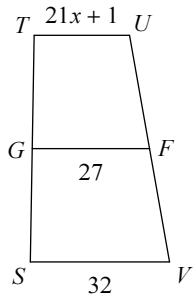
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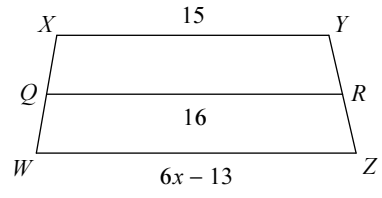
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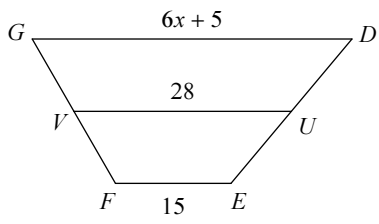
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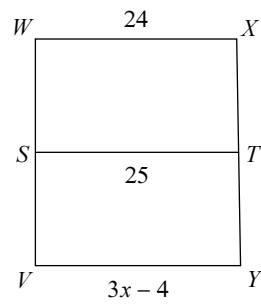
158)



159)

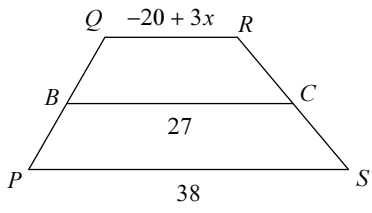


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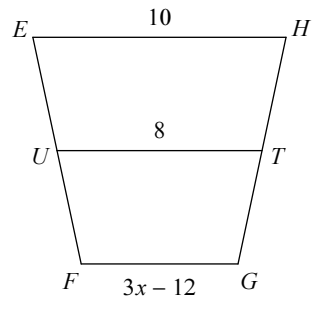




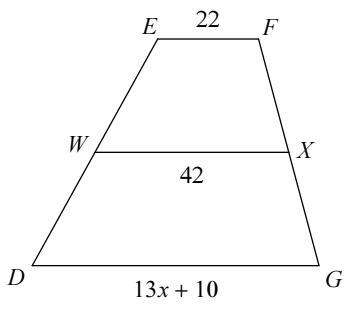
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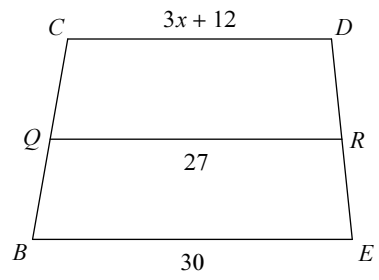
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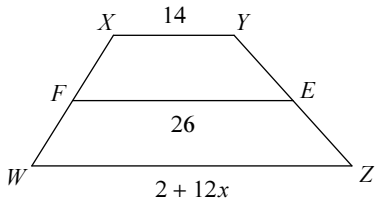
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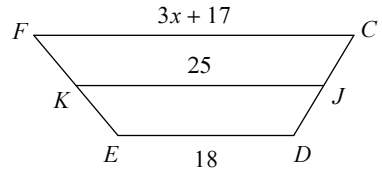
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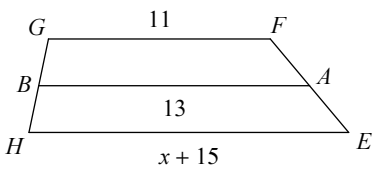
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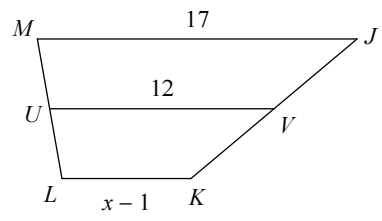
166)



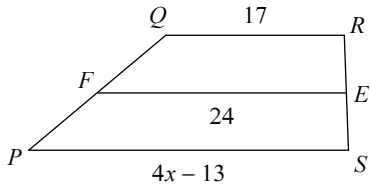
167)



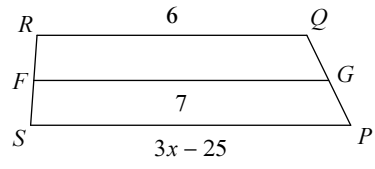
168)



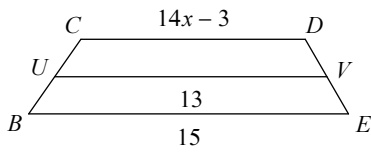
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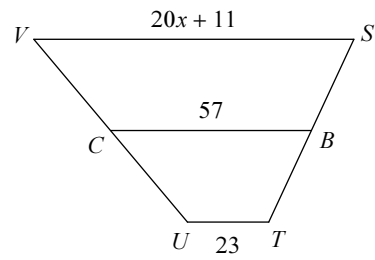
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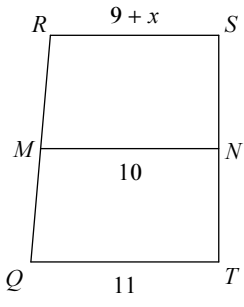
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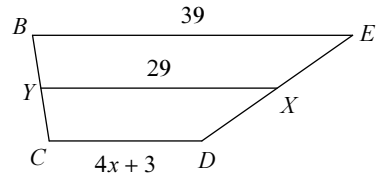
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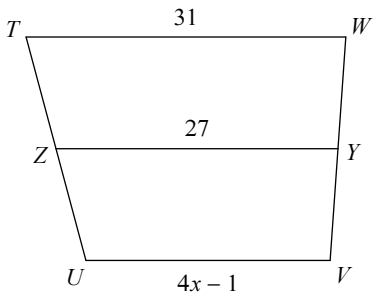
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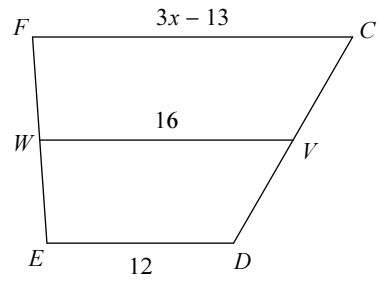
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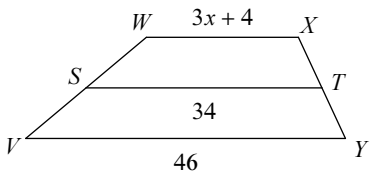
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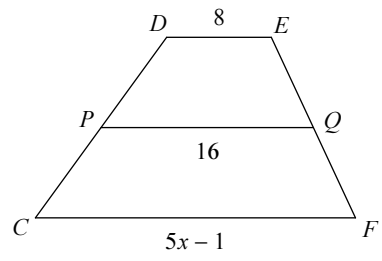
176)



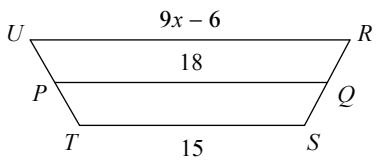
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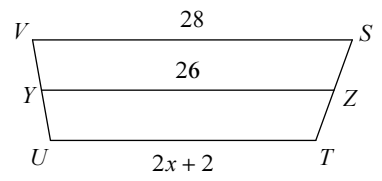
178)



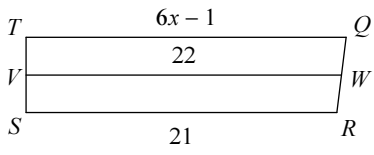
179)



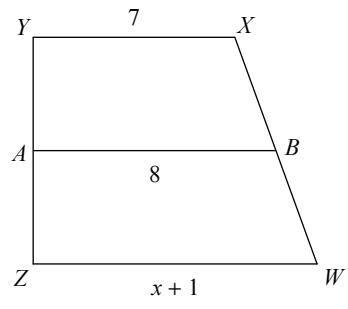
180)



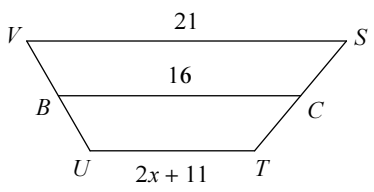
181)



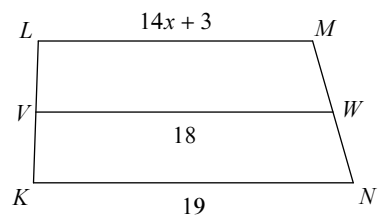
182)



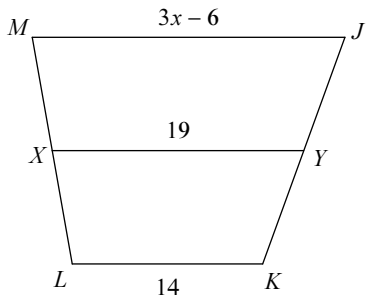
183)



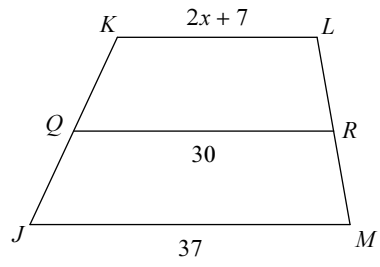
184)



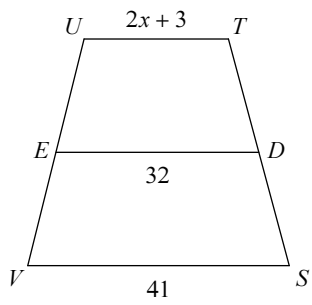
185)



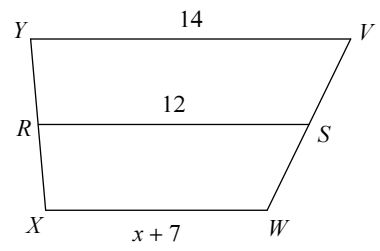
186)



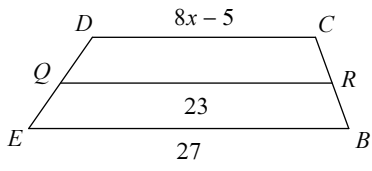
187)



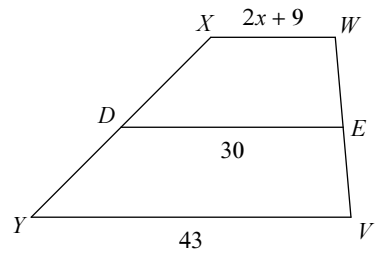
188)



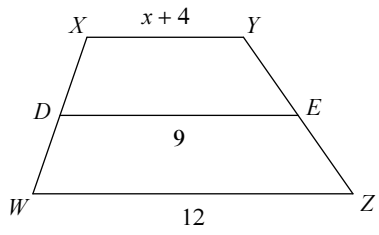
189)



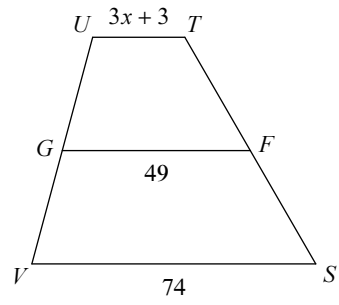
190)



191)

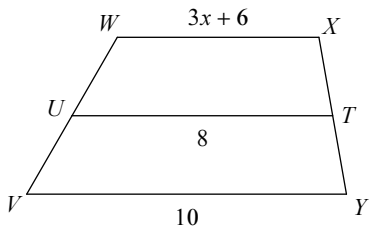


192)

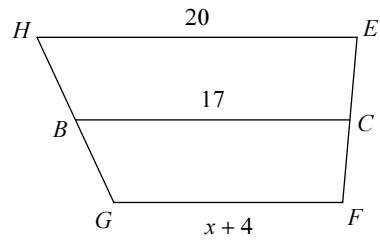




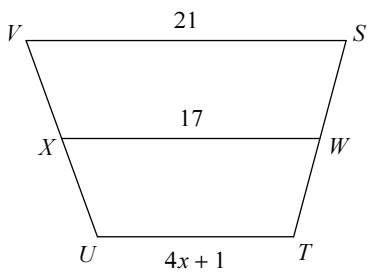
193)



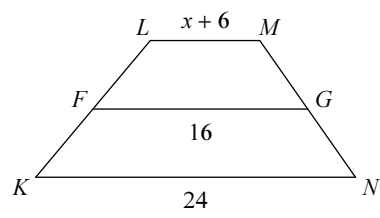
194)



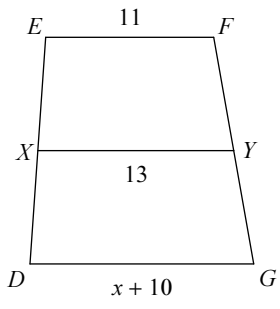
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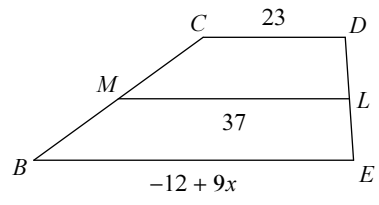
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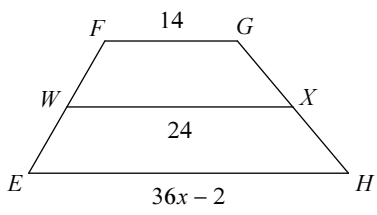
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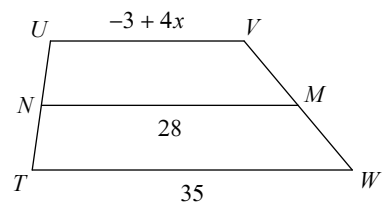
198)



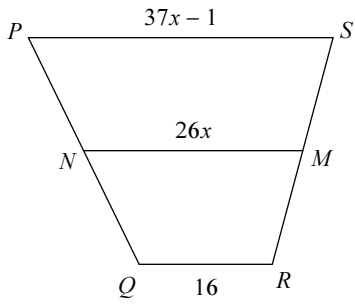
199)



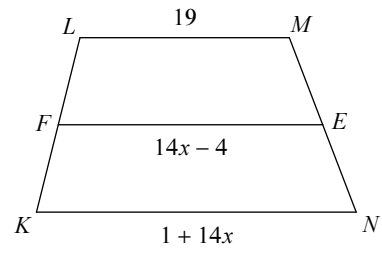
200)



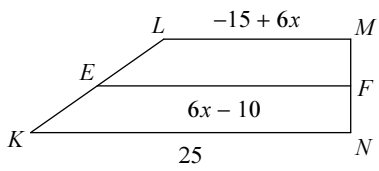
201) Find  $SP$



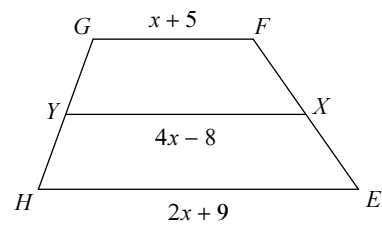
202) Find  $KN$



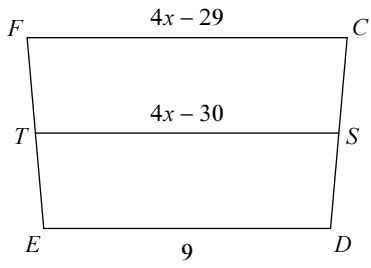
203) Find  $LM$



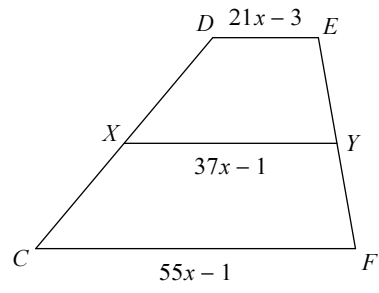
204) Find  $GF$



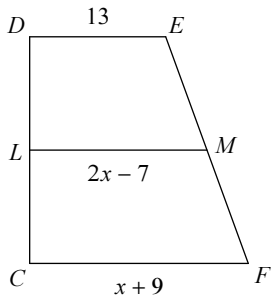
205) Find  $CF$



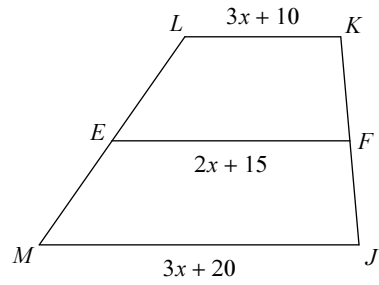
206) Find  $DE$



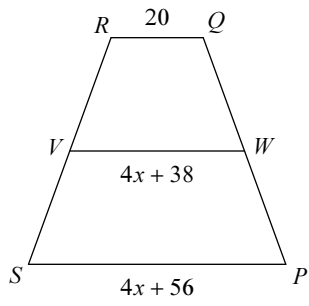
207) Find  $CF$



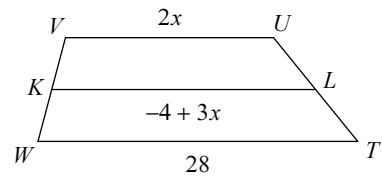
208) Find  $MJ$



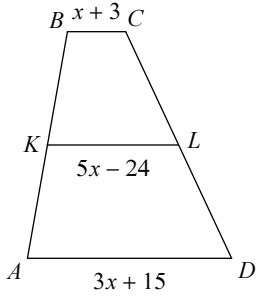
209) Find  $SP$



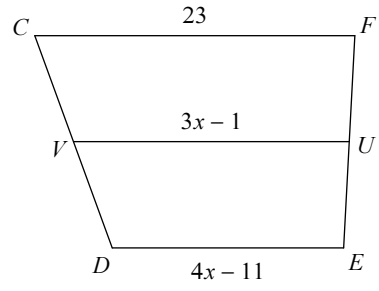
210) Find  $VU$



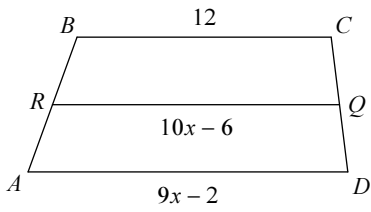
211) Find  $AD$



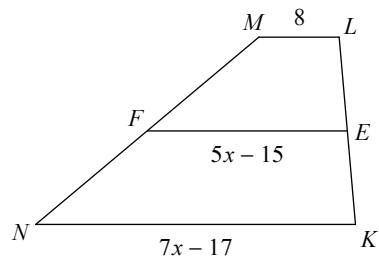
212) Find  $ED$



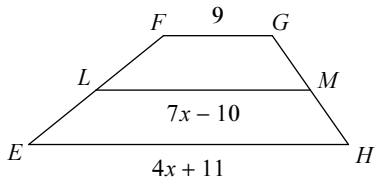
213) Find  $AD$



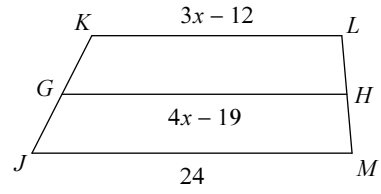
214) Find  $NK$



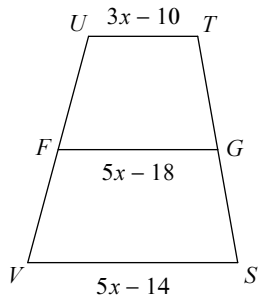
215) Find  $EH$



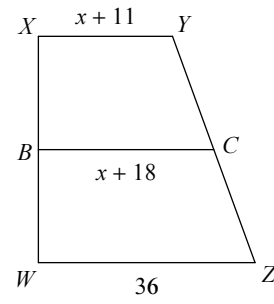
216) Find  $KL$



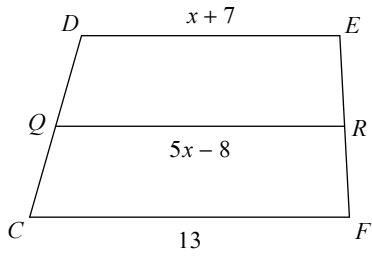
217) Find  $VS$



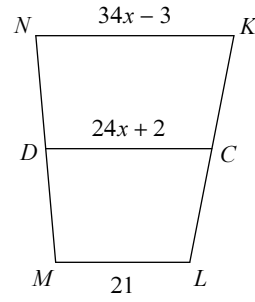
218) Find  $XY$



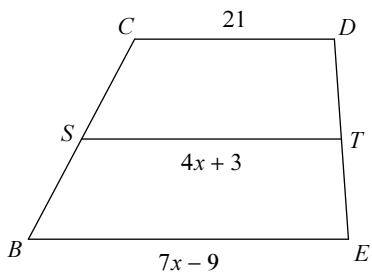
219) Find  $DE$



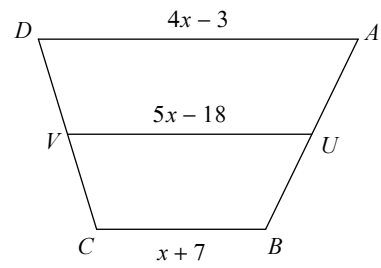
220) Find  $KN$



221) Find  $BE$

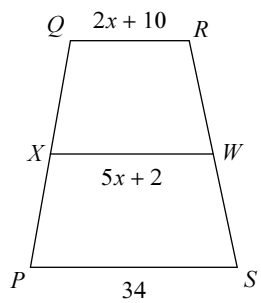


222) Find  $AD$

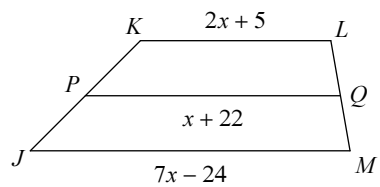




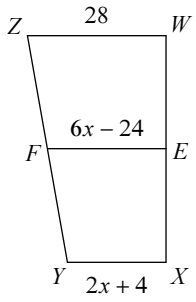
223) Find  $QR$



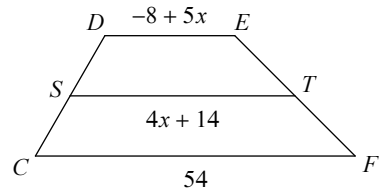
224) Find  $JM$



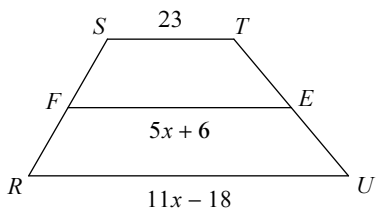
225) Find  $XY$



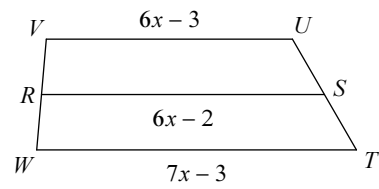
226) Find  $DE$



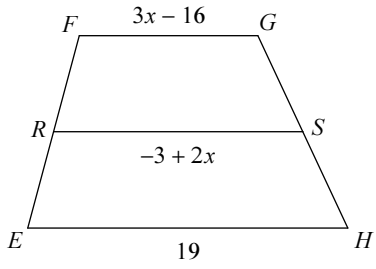
227) Find  $RU$



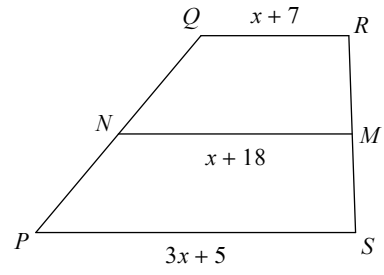
228) Find  $VU$



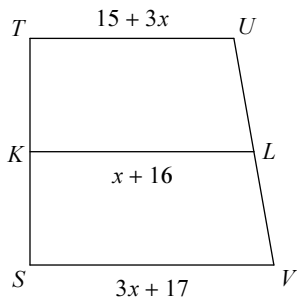
229) Find  $FG$



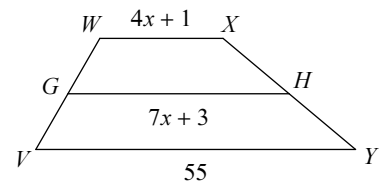
230) Find  $PS$



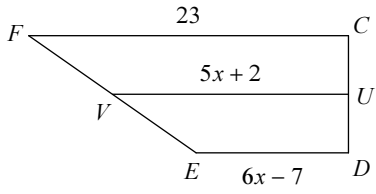
231) Find  $SV$



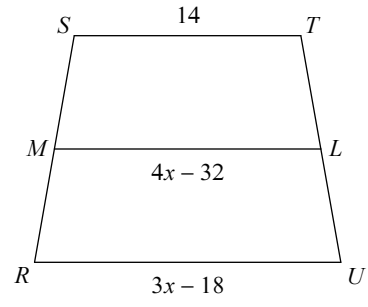
232) Find  $WX$



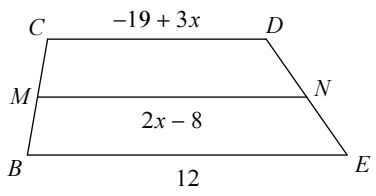
233) Find  $DE$



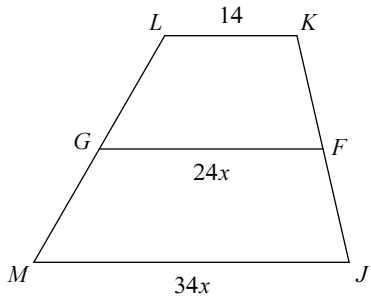
234) Find  $RU$



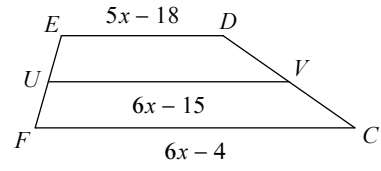
235) Find  $CD$



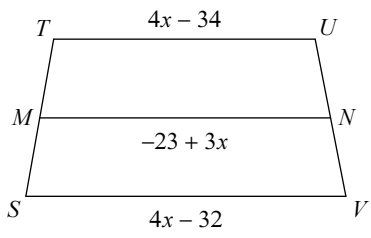
236) Find  $MJ$



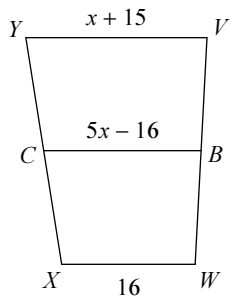
237) Find  $ED$



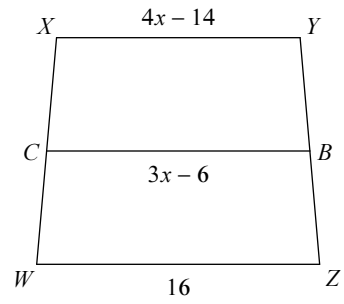
238) Find  $TU$



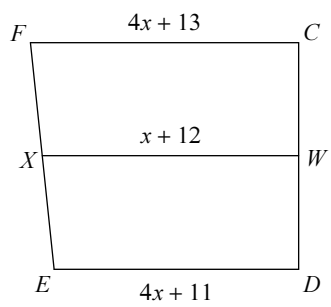
239) Find  $VY$



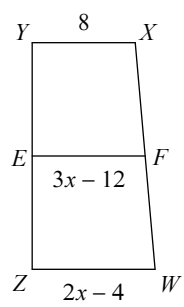
240) Find  $XY$



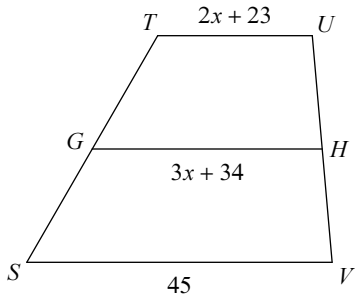
241) Find  $DE$



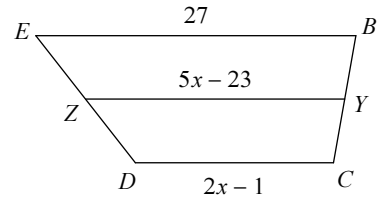
242) Find  $ZW$



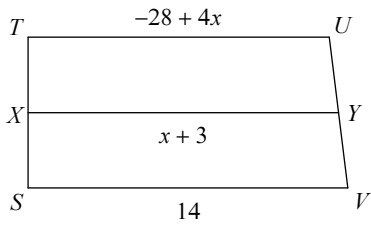
243) Find  $TU$



244) Find  $CD$

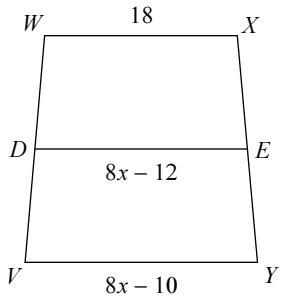


245) Find  $TU$

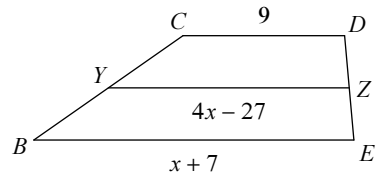




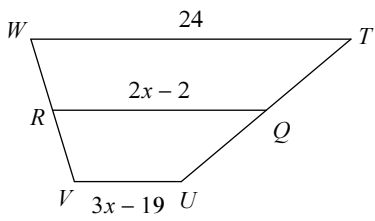
246) Find  $VY$



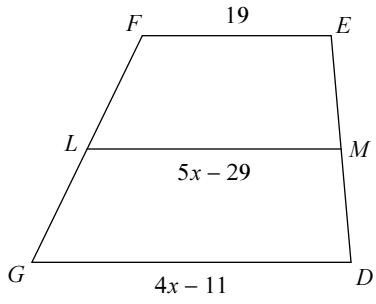
247) Find  $BE$



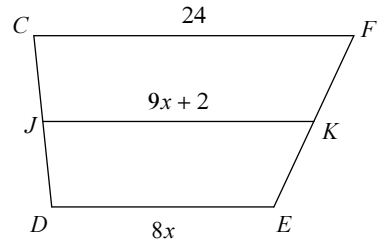
248) Find  $UV$



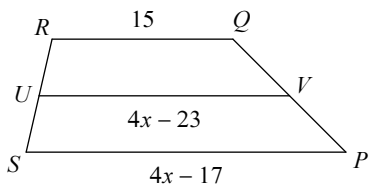
249) Find  $GD$



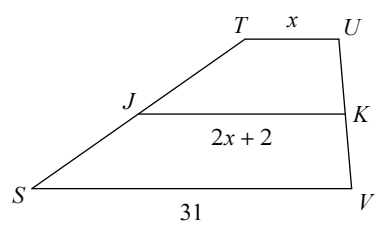
250) Find  $ED$



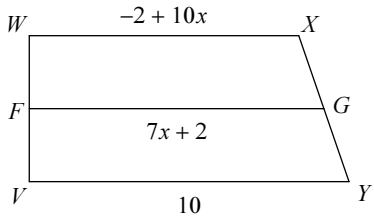
251) Find  $SP$



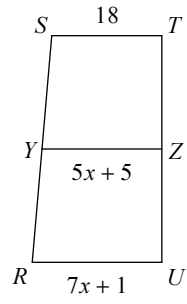
252) Find  $TU$



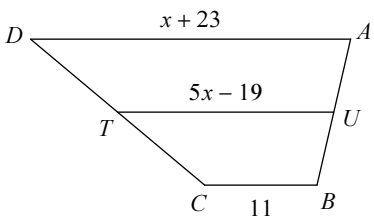
253) Find  $WX$



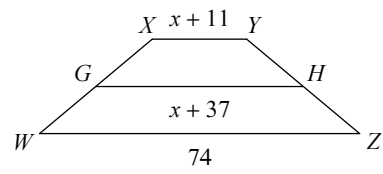
254) Find  $RU$



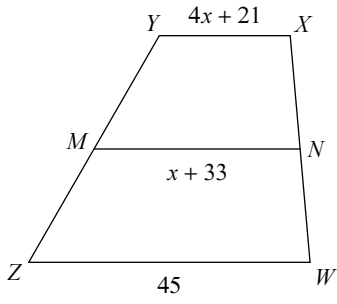
255) Find  $AD$



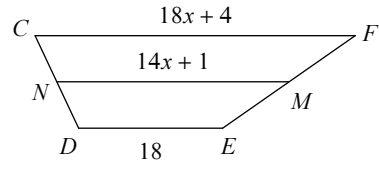
256) Find  $XY$



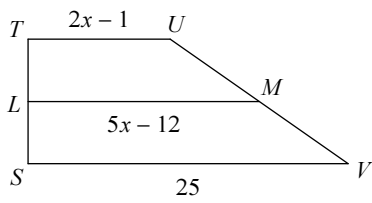
257) Find  $YX$



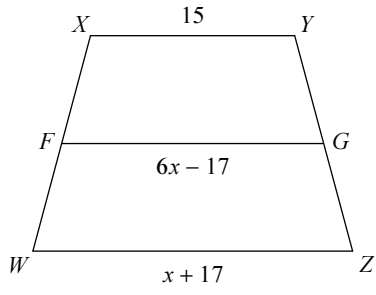
258) Find  $FC$



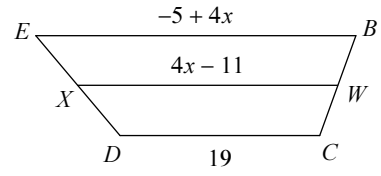
259) Find  $TU$



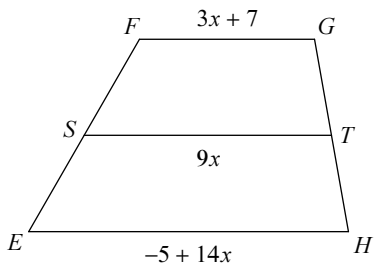
260) Find  $WZ$



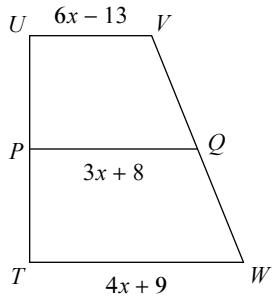
261) Find  $BE$



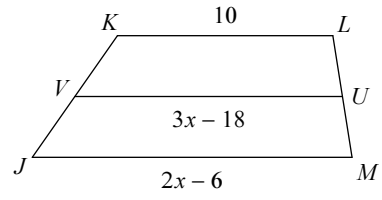
262) Find  $EH$



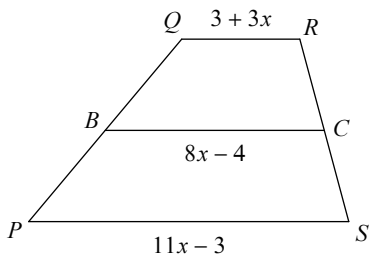
263) Find  $UV$



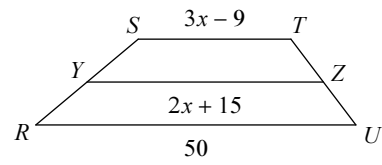
264) Find  $JM$



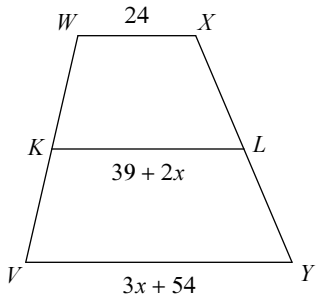
265) Find  $QR$



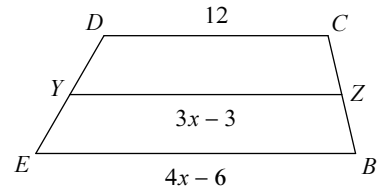
266) Find  $ST$



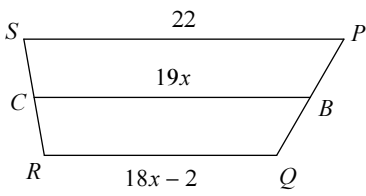
267) Find  $VY$



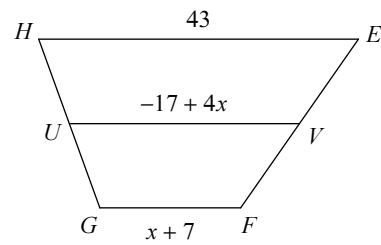
268) Find  $EB$



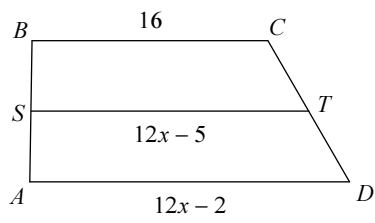
269) Find  $QR$



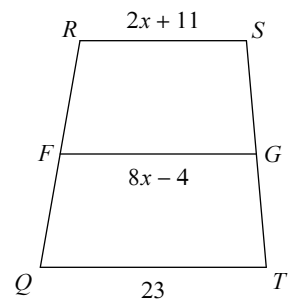
270) Find  $FG$



271) Find  $AD$

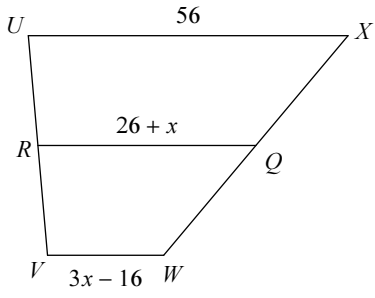


272) Find  $RS$

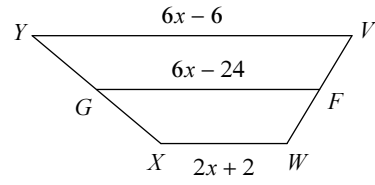




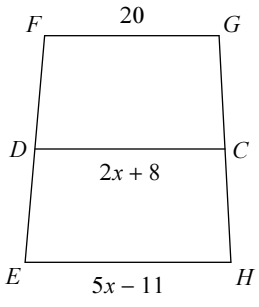
273) Find  $WV$



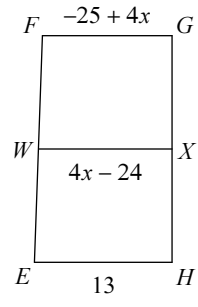
274) Find  $WX$



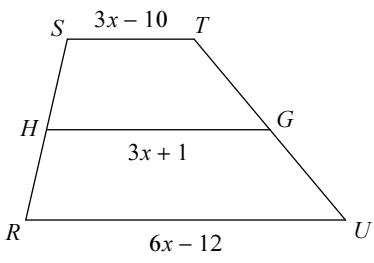
275) Find  $EH$



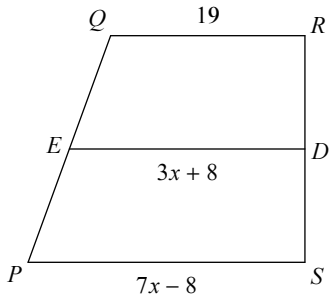
276) Find  $FG$



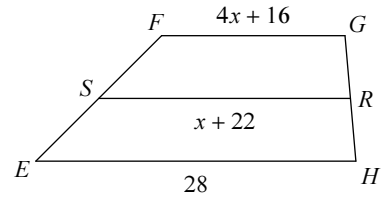
277) Find  $ST$



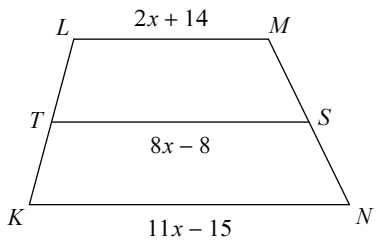
278) Find  $PS$



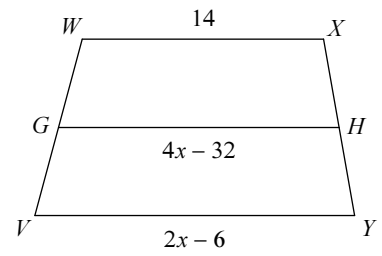
279) Find  $FG$



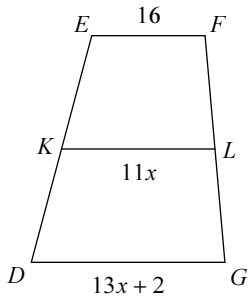
280) Find  $LM$



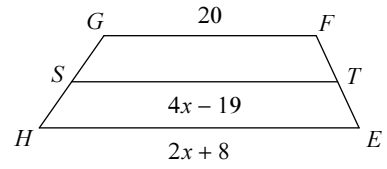
281) Find  $VY$



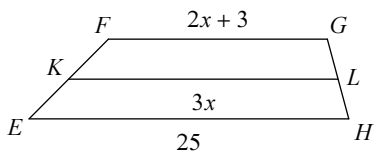
282) Find  $DG$



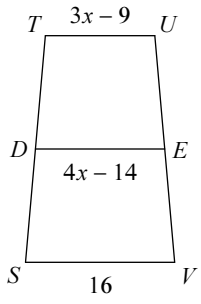
283) Find  $HE$



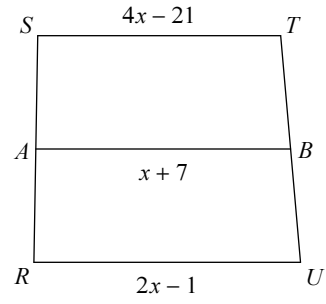
284) Find  $FG$



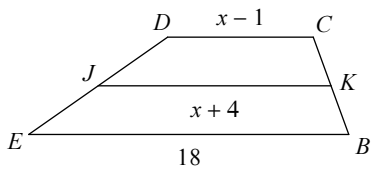
285) Find  $TU$



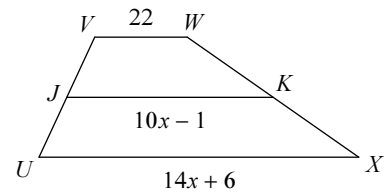
286) Find  $RU$



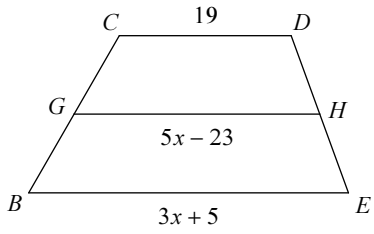
287) Find  $DC$



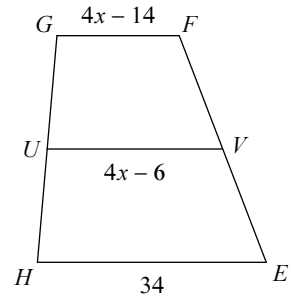
288) Find  $UX$



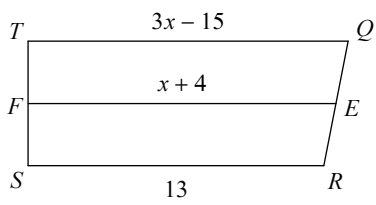
289) Find  $BE$



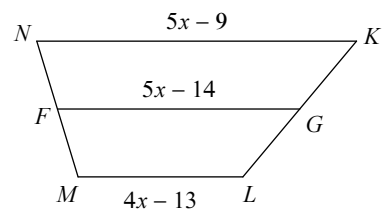
290) Find  $GF$



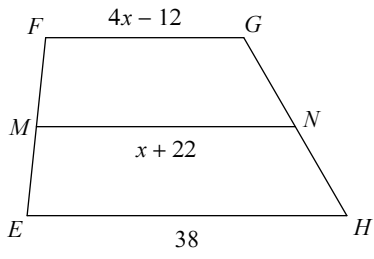
291) Find  $QT$



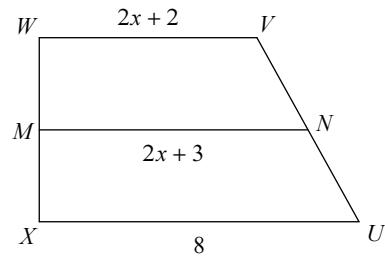
292) Find  $KN$



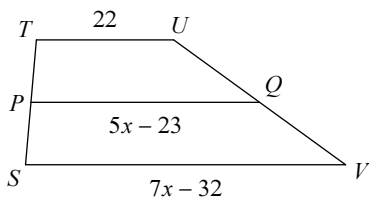
293) Find  $FG$



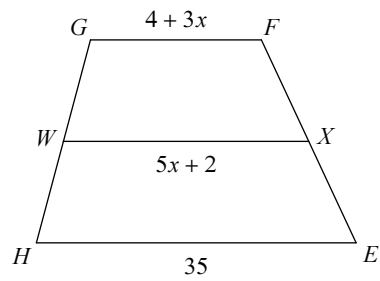
294) Find  $WV$



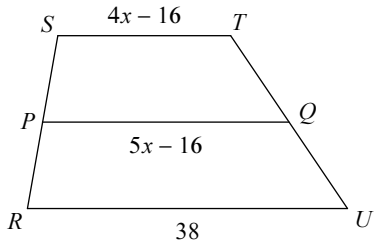
295) Find  $SV$



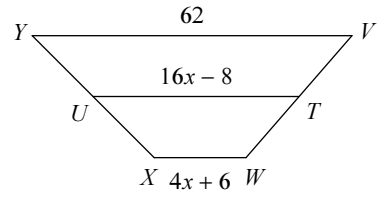
296) Find  $GF$



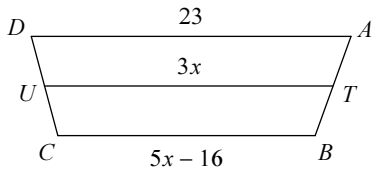
297) Find  $ST$



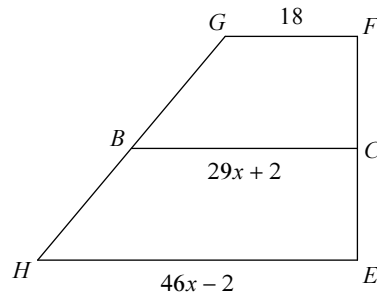
298) Find  $WX$



299) Find  $BC$



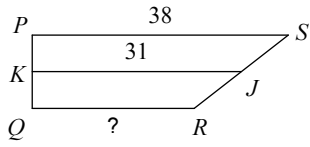
300) Find  $HE$





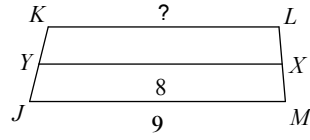
# Trapezoids - Length of a base

1)



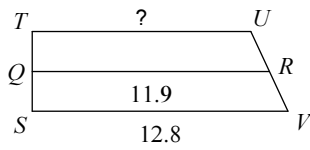
24

2)



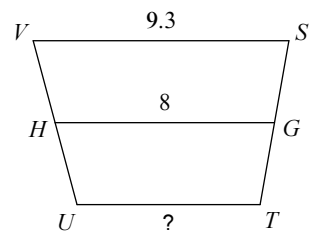
7

3)



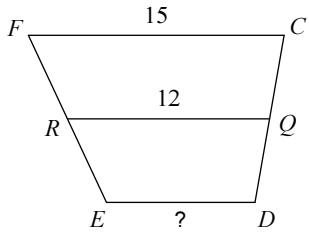
11

4)



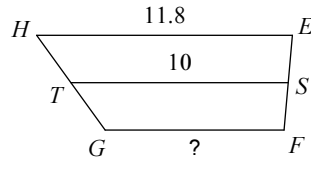
6.7

5)



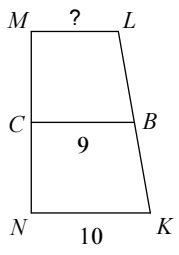
9

6)



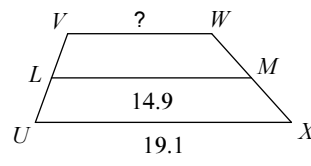
8.2

7)



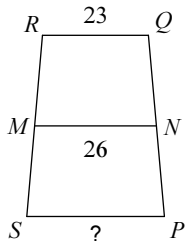
8

8)



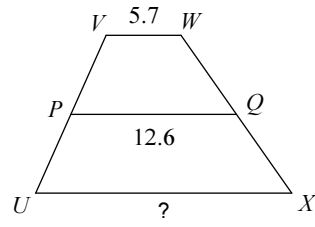
10.7

9)



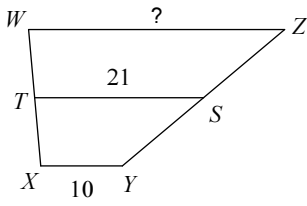
29

10)



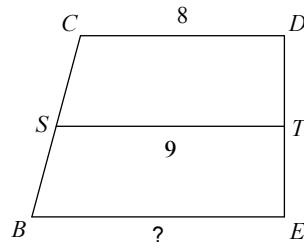
19.5

11)



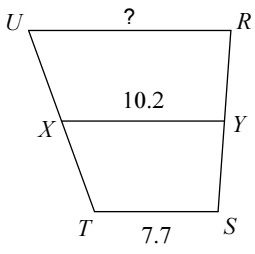
32

12)



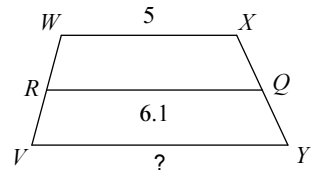
10

13)



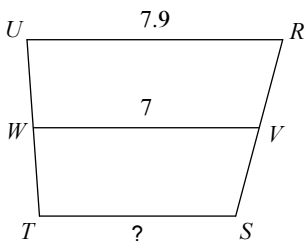
12.7

14)



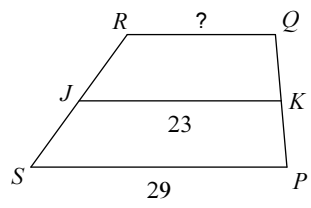
7.2

15)



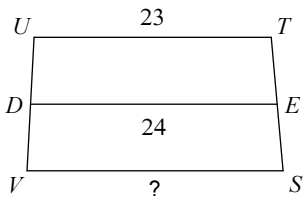
6.1

16)



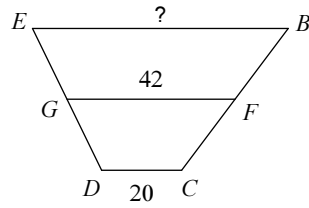
17

17)



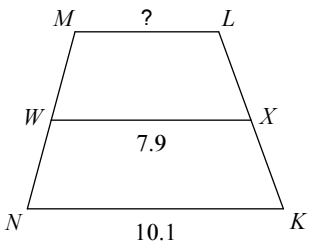
25

18)



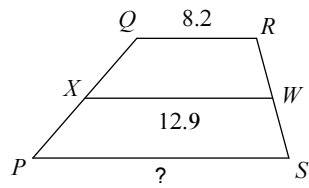
64

19)



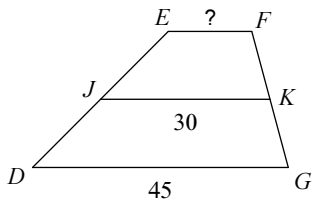
5.7

20)



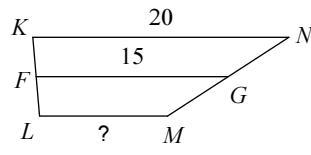
17.6

21)



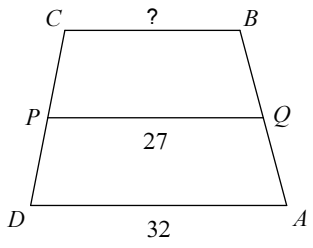
15

22)



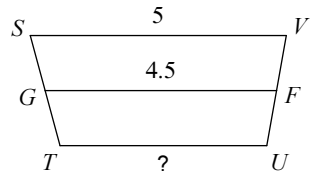
10

23)



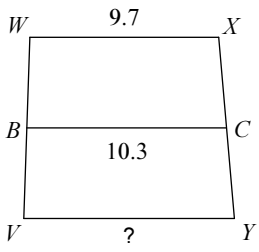
22

24)



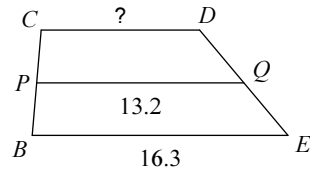
4

25)



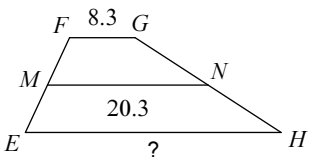
10.9

26)



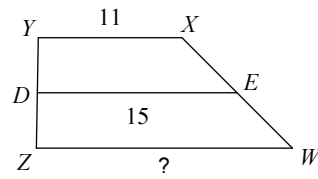
10.1

27)



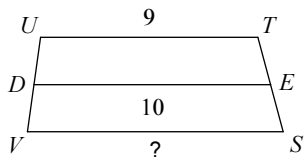
32.3

28)



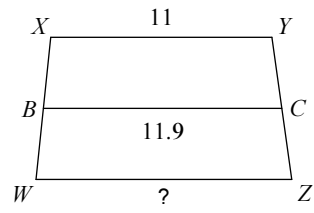
19

29)



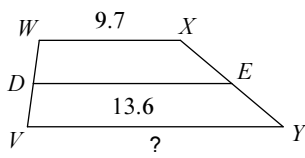
11

30)



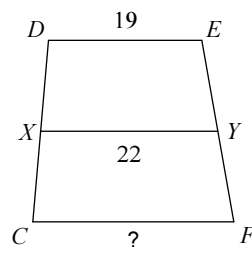
12.8

31)



17.5

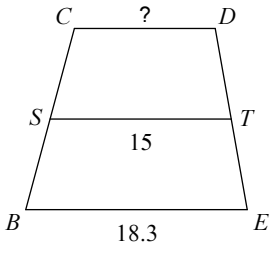
32)



25

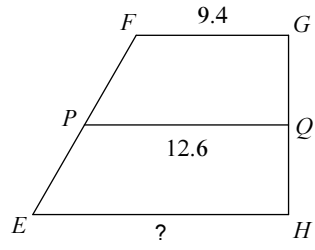


33)



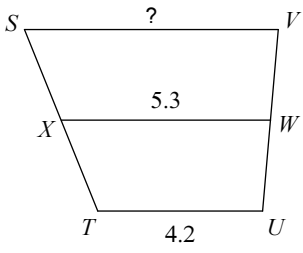
11.7

34)



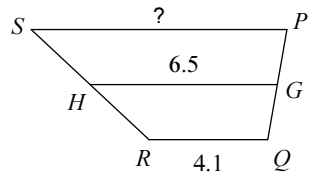
15.8

35)



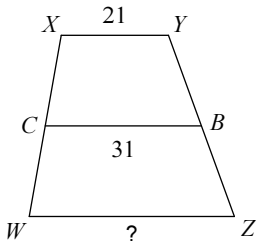
6.4

36)



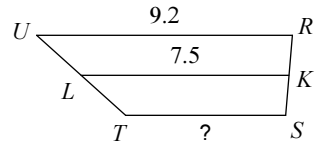
8.9

37)



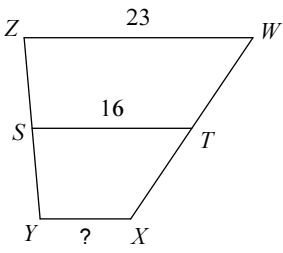
41

38)



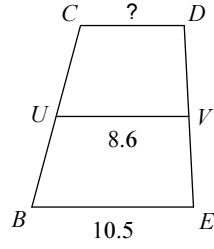
5.8

39)



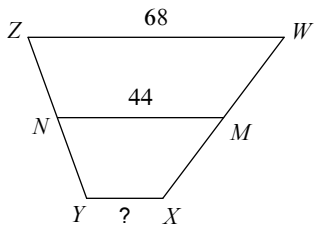
9

40)



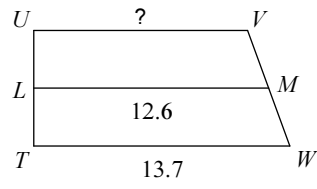
6.7

41)



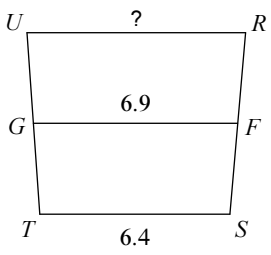
20

42)



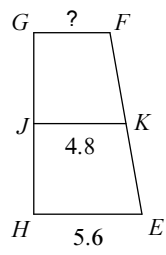
11.5

43)



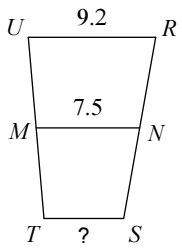
7.4

44)



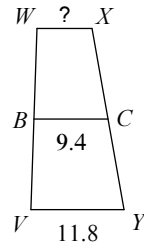
4

45)



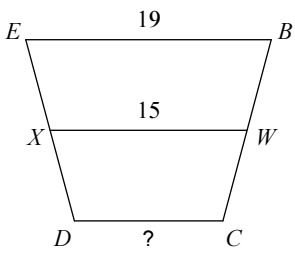
5.8

46)



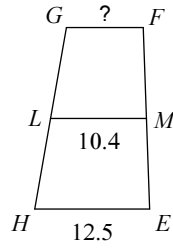
7

47)



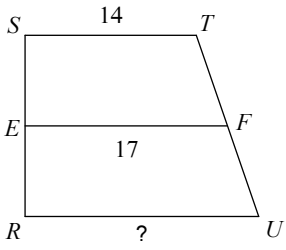
11

48)



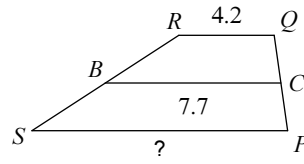
8.3

49)



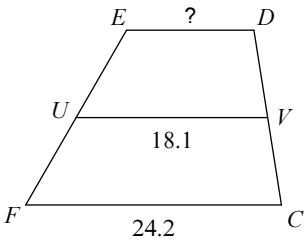
20

50)



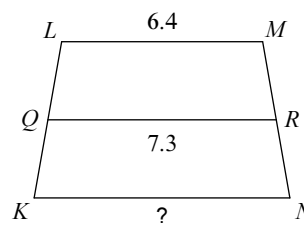
11.2

51)



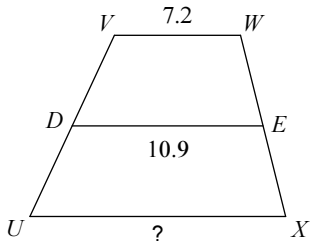
12

52)



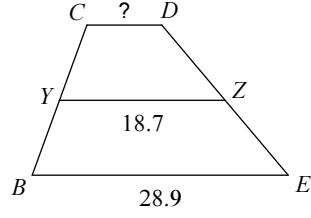
8.2

53)



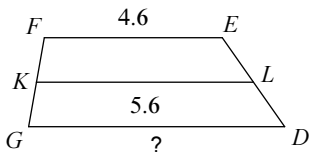
14.6

54)



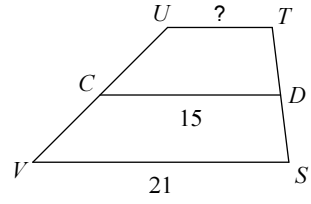
8.5

55)



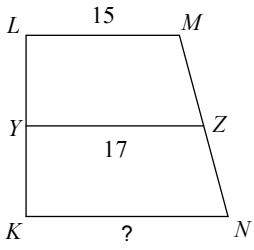
6.6

56)



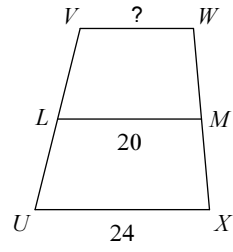
9

57)



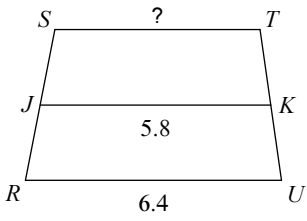
19

58)



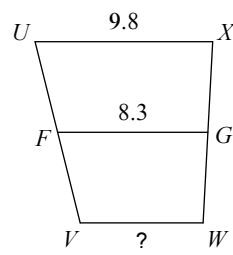
16

59)



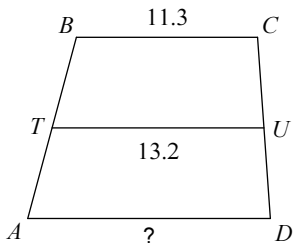
5.2

60)



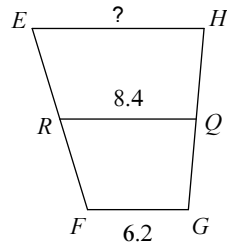
6.8

61)



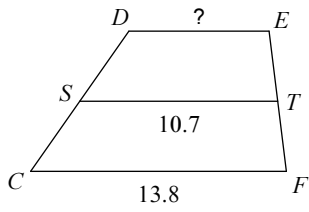
15.1

62)



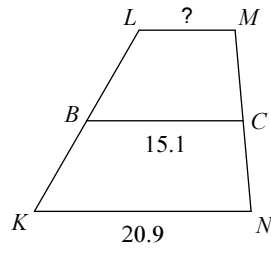
10.6

63)



7.6

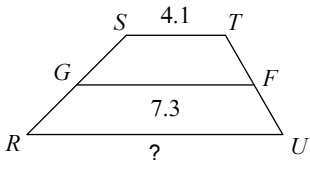
64)



9.3

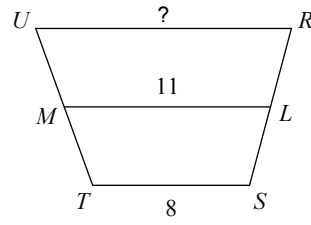


65)



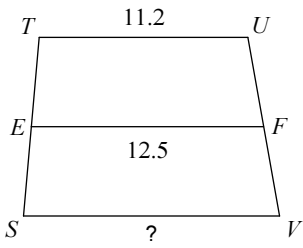
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66)



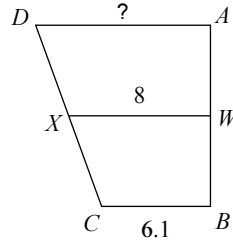
14

67)



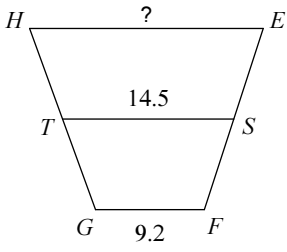
13.8

68)



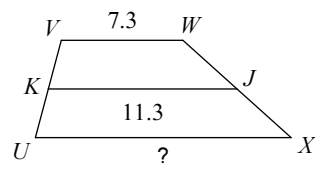
9.9

69)



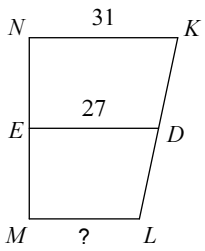
19.8

70)



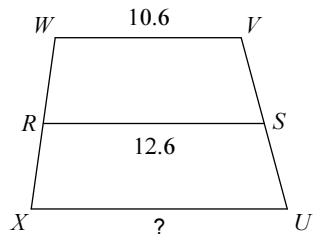
15.3

71)



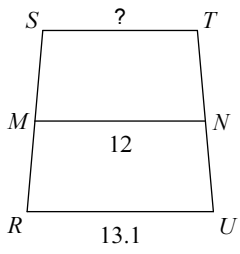
23

72)



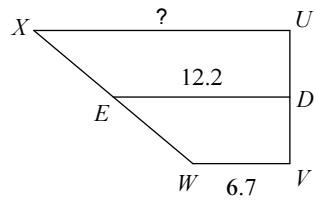
14.6

73)



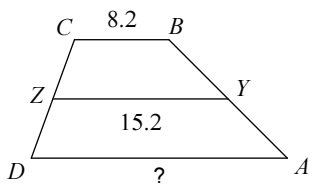
10.9

74)



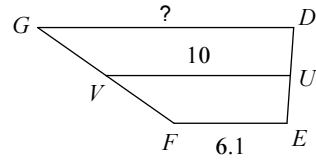
17.7

75)



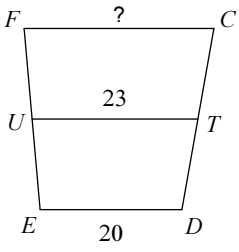
22.2

76)



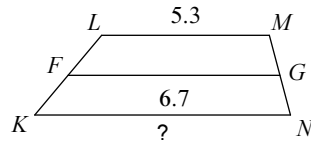
13.9

77)



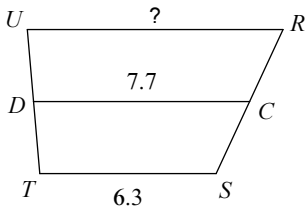
26

78)



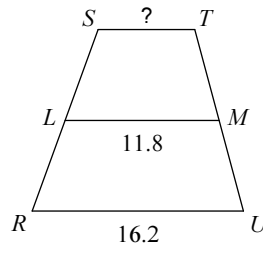
8.1

79)



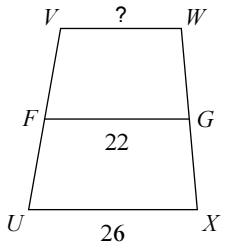
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80)



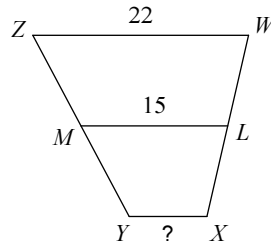
7.4

81)



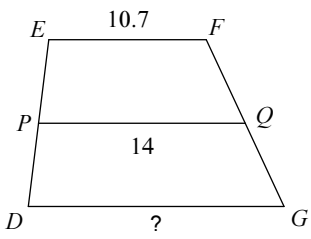
18

82)



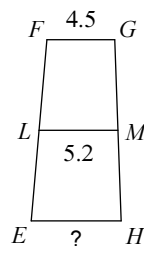
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83)



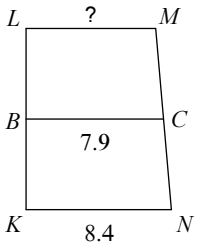
17.3

84)



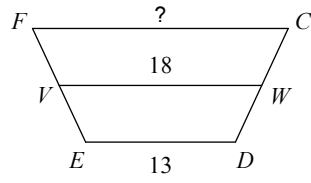
5.9

85)



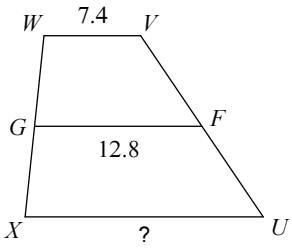
7.4

86)



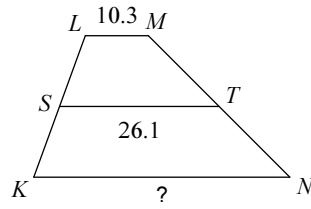
23

87)



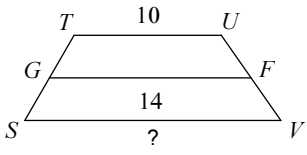
18.2

88)



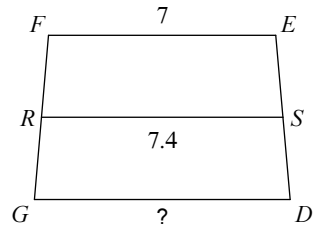
41.9

89)



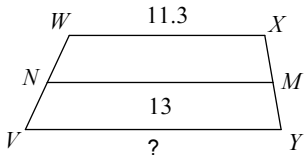
18

90)



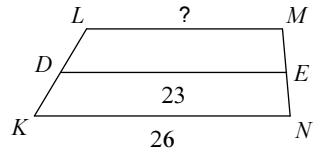
7.8

91)



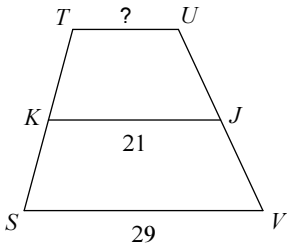
14.7

92)



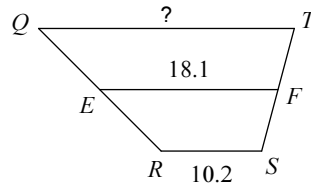
20

93)



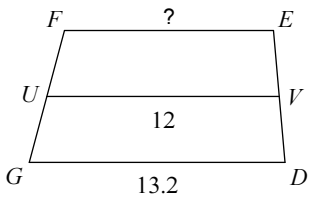
13

94)



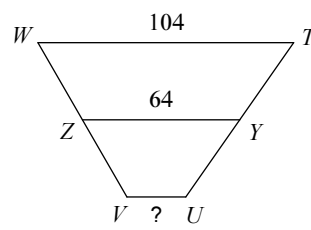
26

95)



10.8

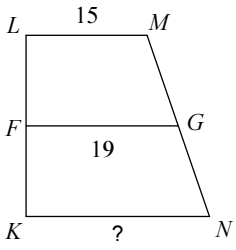
96)



24

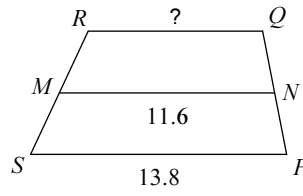


97)



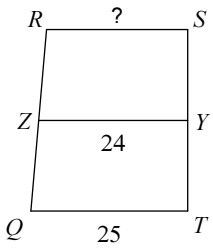
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98)



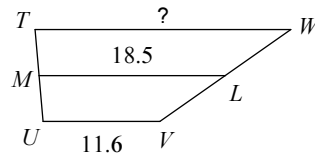
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99)



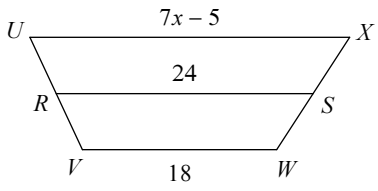
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100)



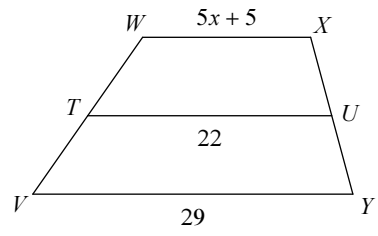
25.4

101)



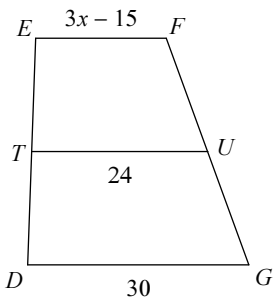
5

102)



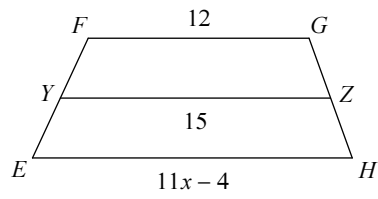
2

103)



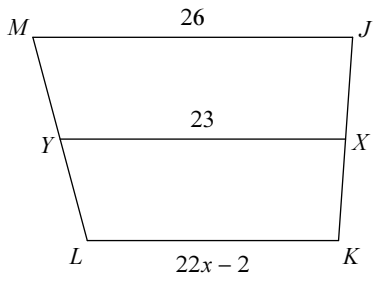
11

104)



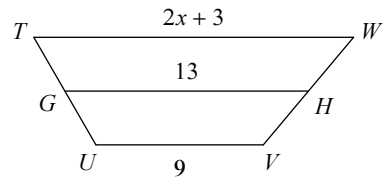
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105)



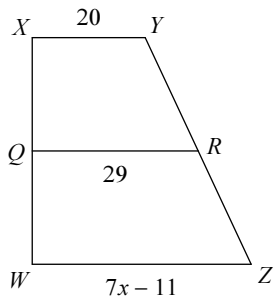
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106)



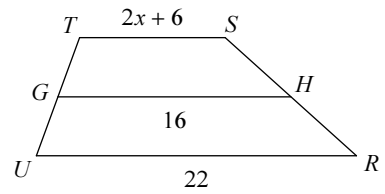
7

107)



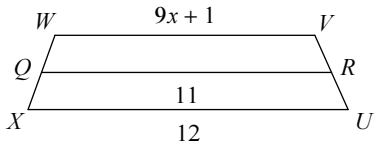
7

108)



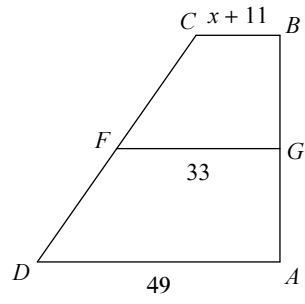
2

109)



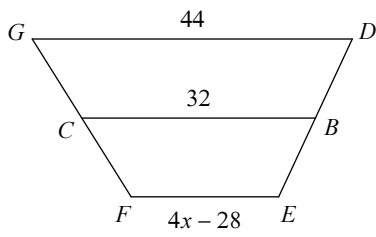
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110)



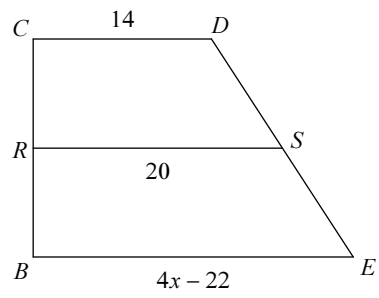
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111)



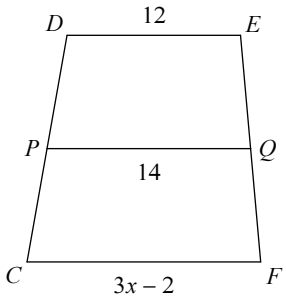
12

112)



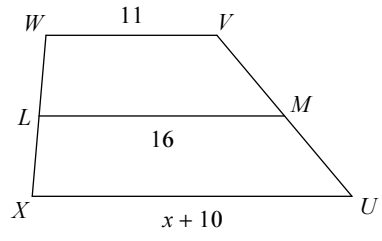
12

113)



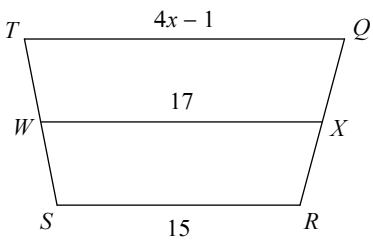
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114)



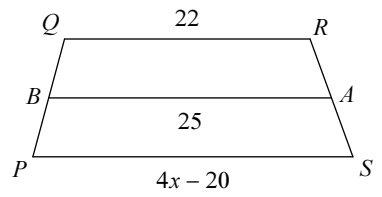
11

115)



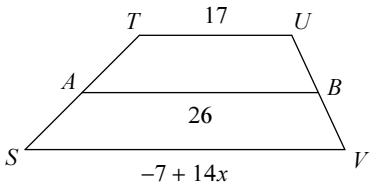
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116)



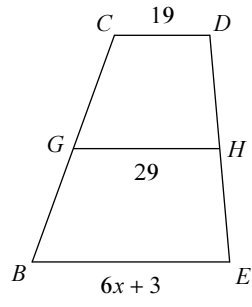
12

117)



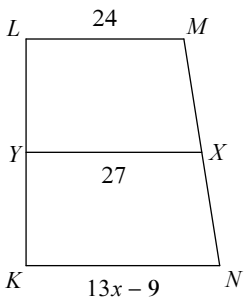
3

118)



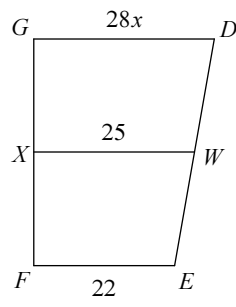
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119)



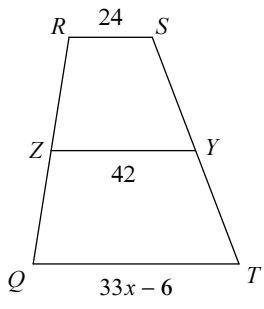
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120)



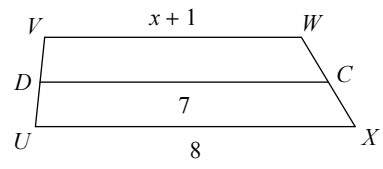
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121)



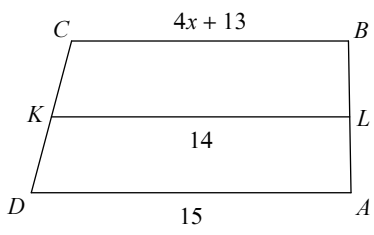
2

122)



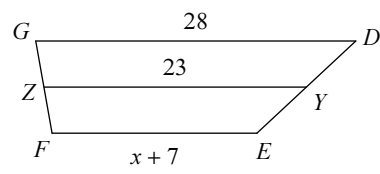
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123)



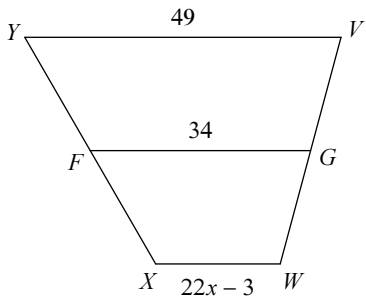
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124)



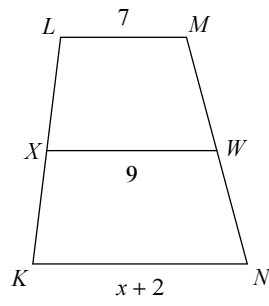
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125)



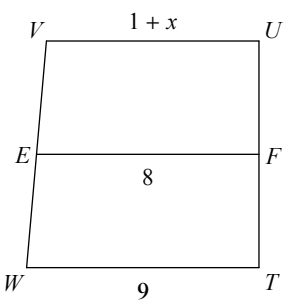
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126)



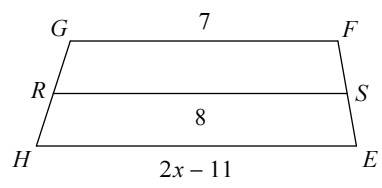
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127)



6

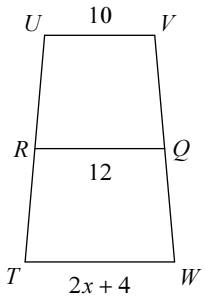
128)



10

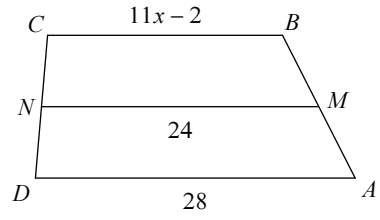


129)



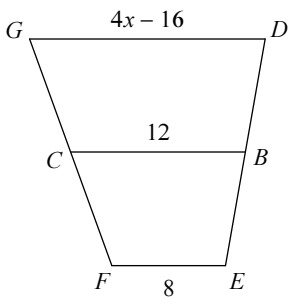
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130)



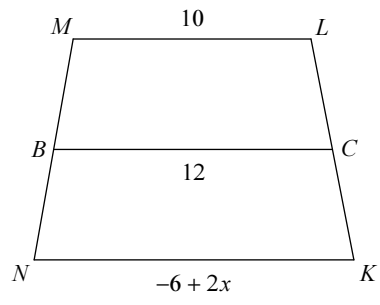
2

131)



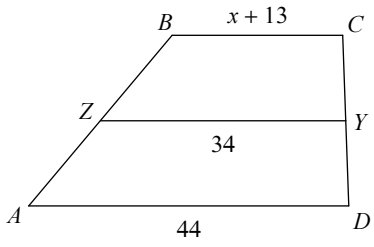
8

132)



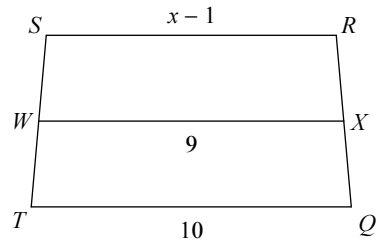
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133)



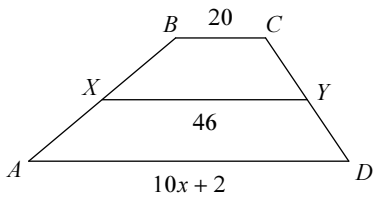
11

134)



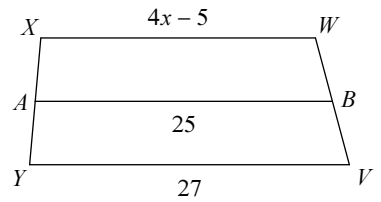
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135)



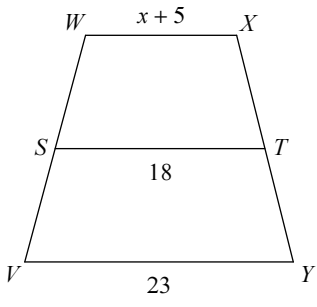
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136)



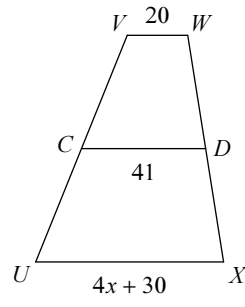
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137)



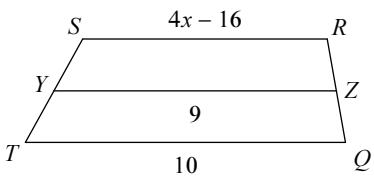
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138)



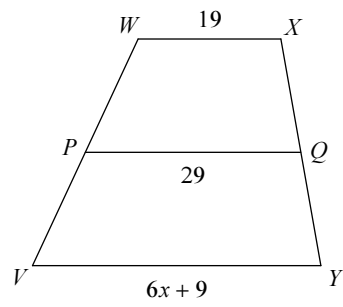
8

139)



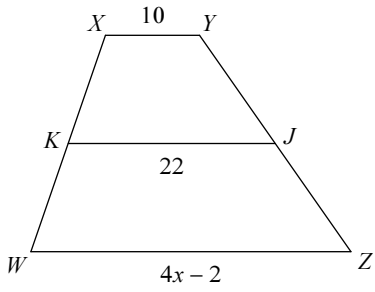
6

140)



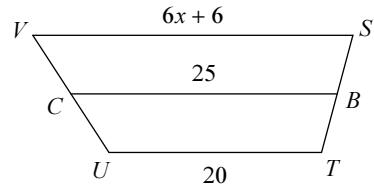
5

141)



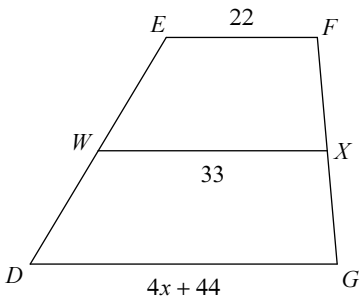
9

142)



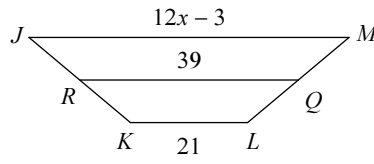
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143)



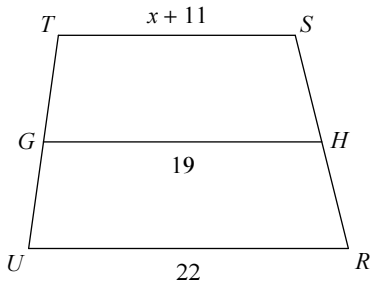
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144)



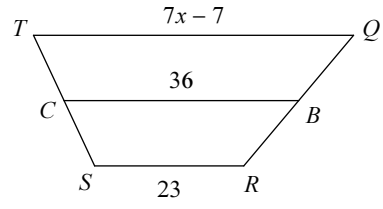
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145)



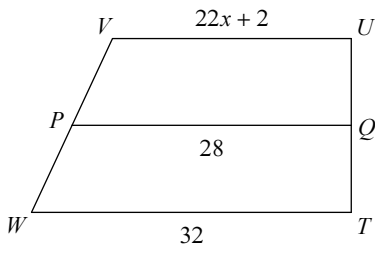
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146)



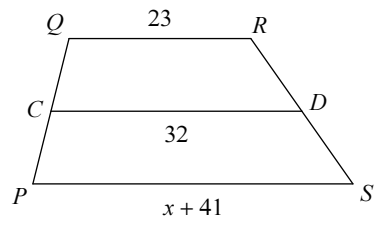
8

147)



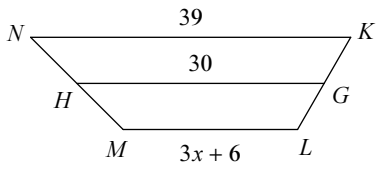
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148)



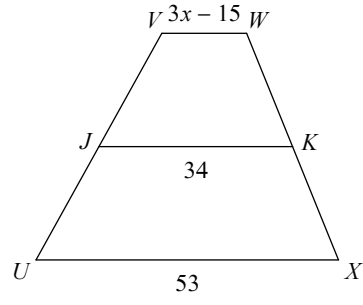
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149)



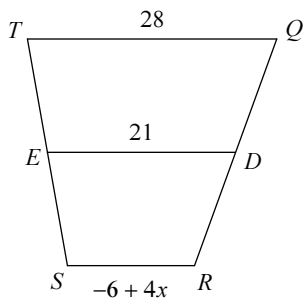
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150)



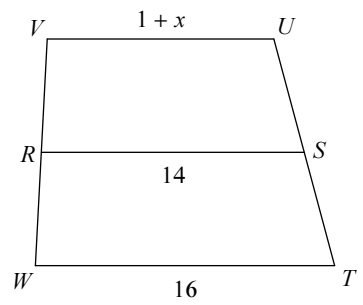
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151)



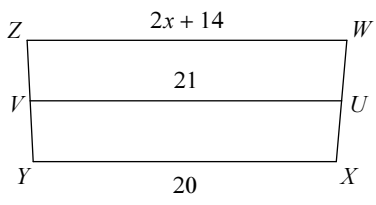
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152)



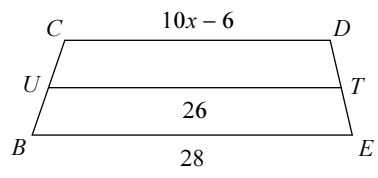
11

153)



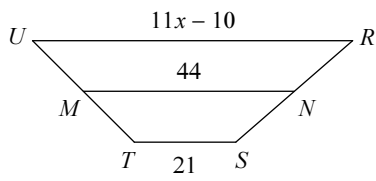
4

154)



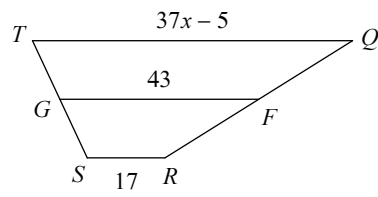
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155)



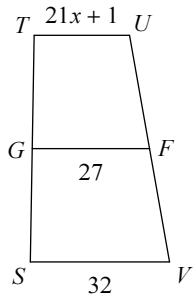
7

156)



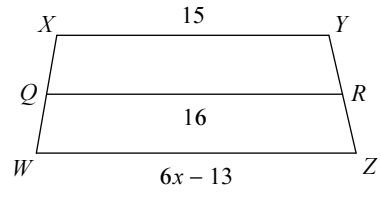
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157)



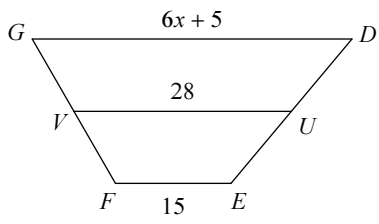
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158)



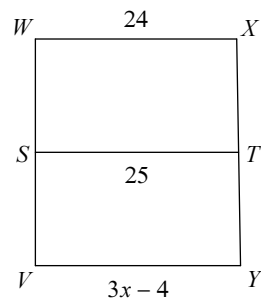
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159)



6

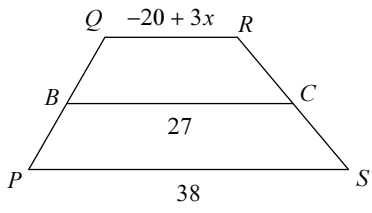
160)



10

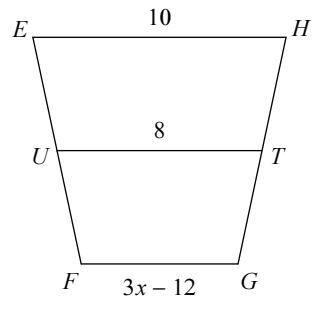


161)



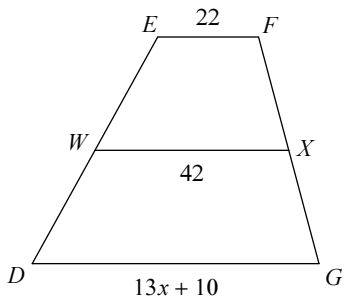
12

162)



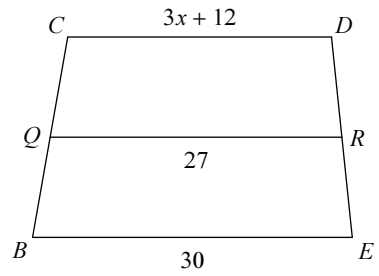
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163)



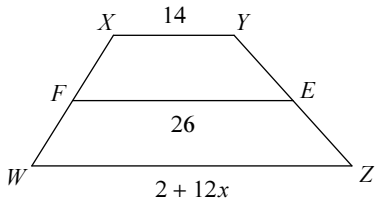
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164)



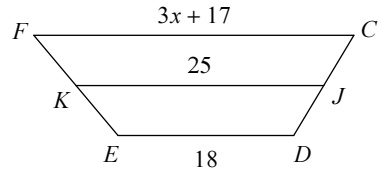
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165)



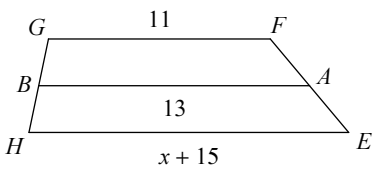
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166)



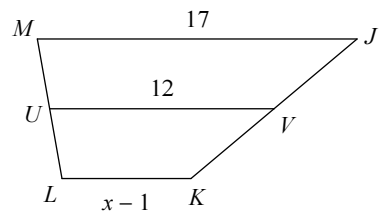
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167)



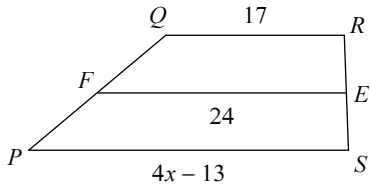
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168)



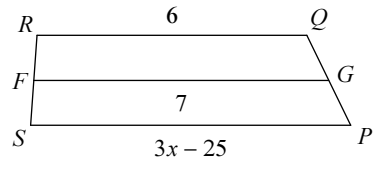
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169)



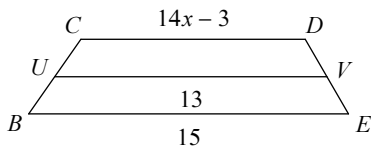
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170)



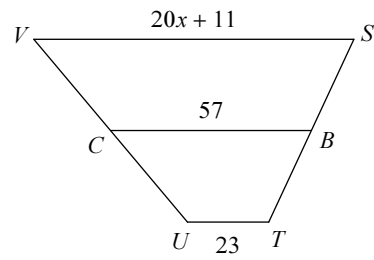
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171)



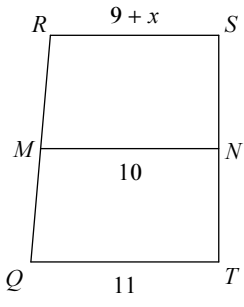
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172)



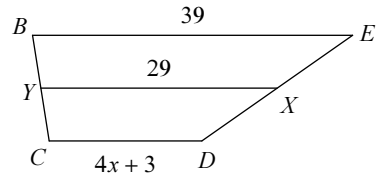
4

173)



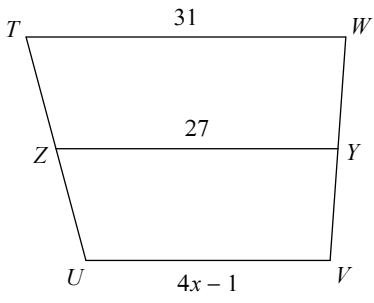
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174)



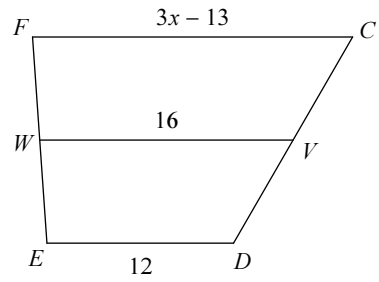
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175)



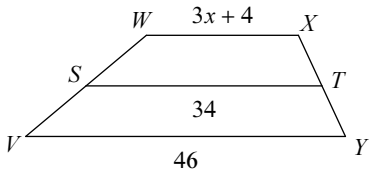
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176)



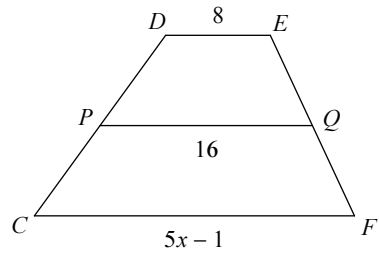
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177)



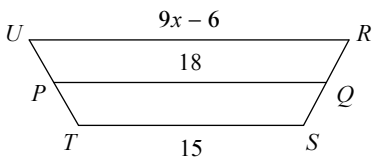
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178)



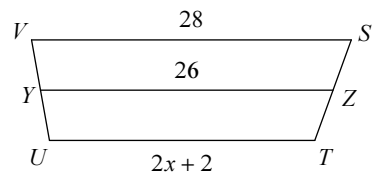
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179)



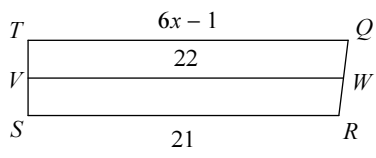
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180)



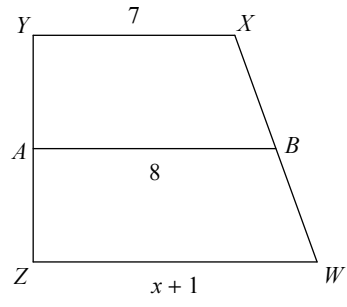
11

181)



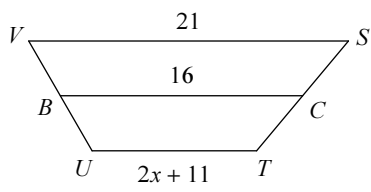
4

182)



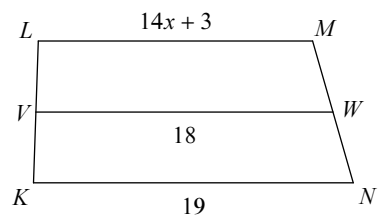
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183)



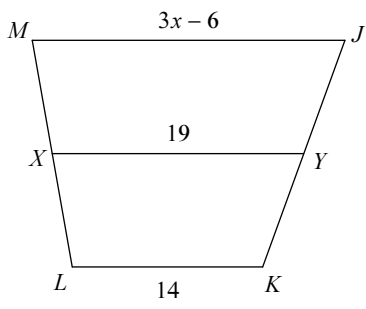
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184)



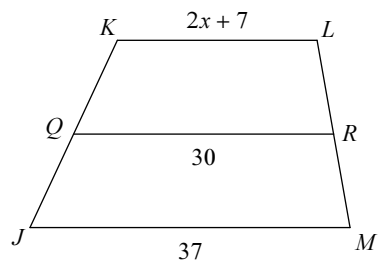
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185)



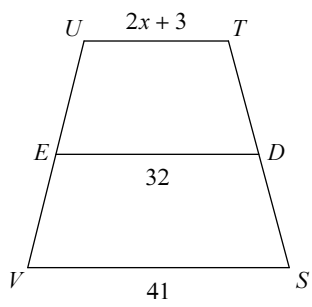
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186)



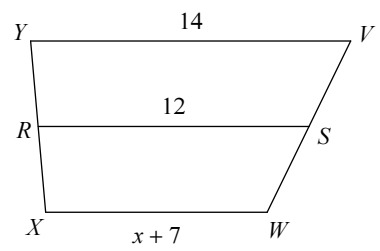
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187)



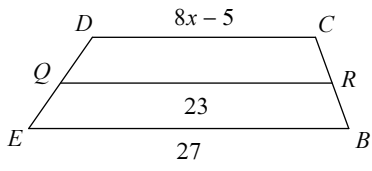
10

188)



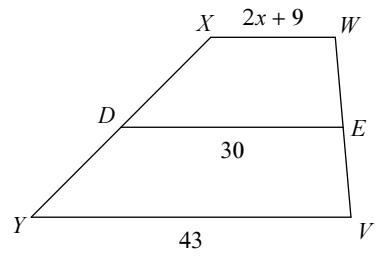
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189)



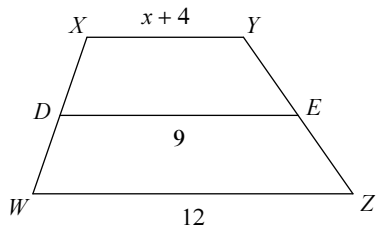
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190)



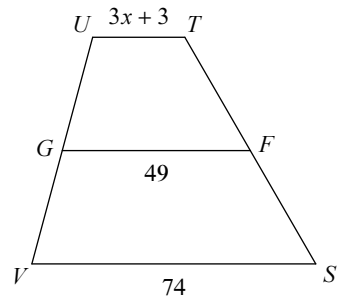
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191)



2

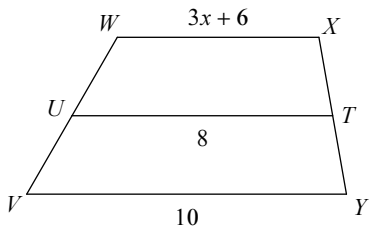
192)



7

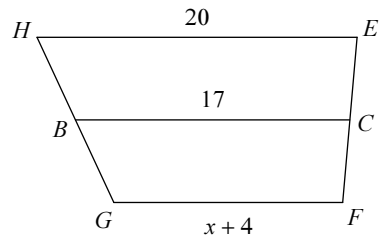


193)



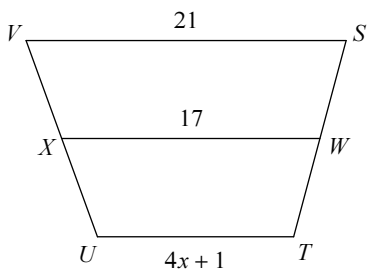
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194)



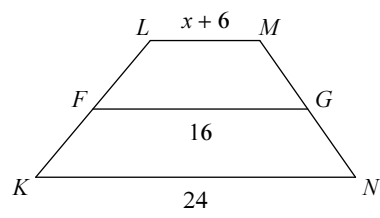
10

195)



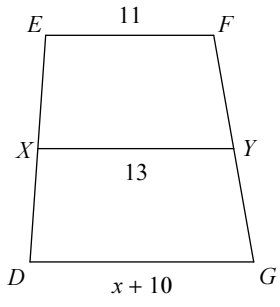
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196)



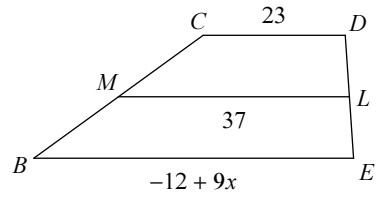
2

197)



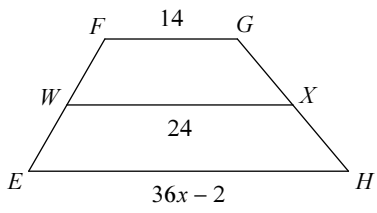
5

198)



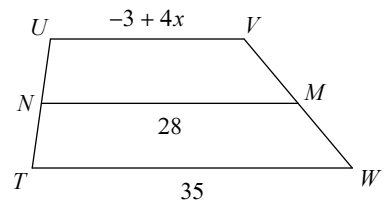
7

199)



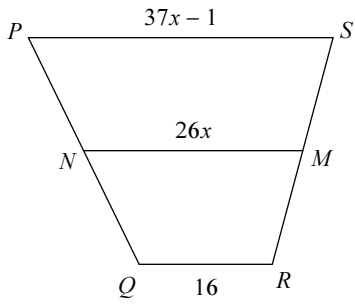
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200)



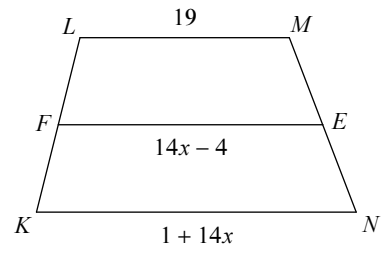
6

201) Find  $SP$



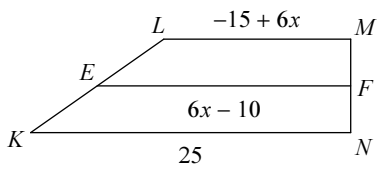
36

202) Find  $KN$



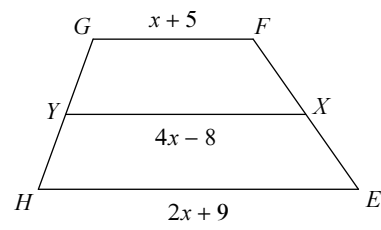
29

203) Find  $LM$



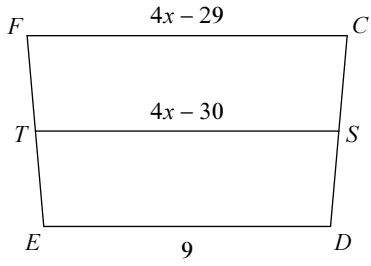
15

204) Find  $GF$



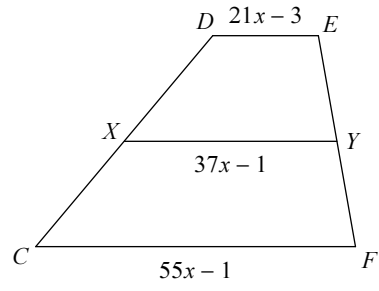
11

205) Find  $CF$



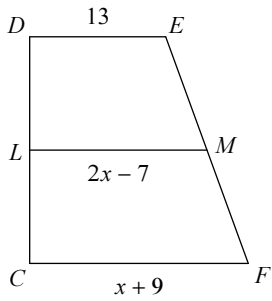
11

206) Find  $DE$



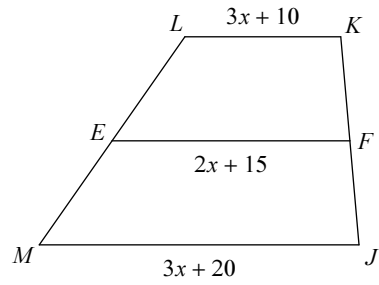
18

207) Find  $CF$



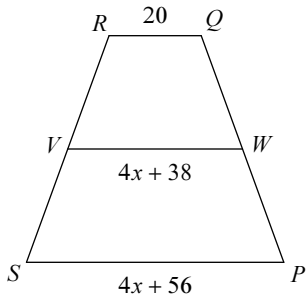
21

208) Find  $MJ$



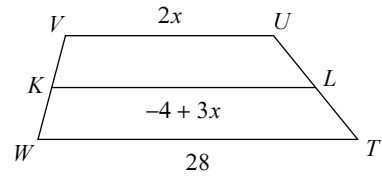
20

209) Find  $SP$



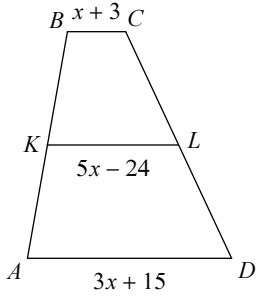
56

210) Find  $VU$



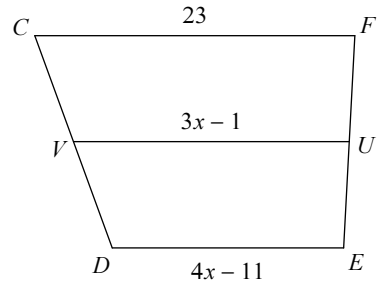
18

211) Find  $AD$



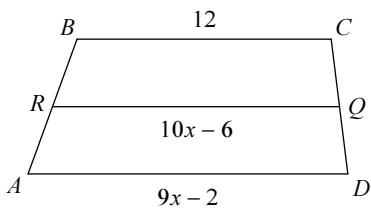
48

212) Find  $ED$



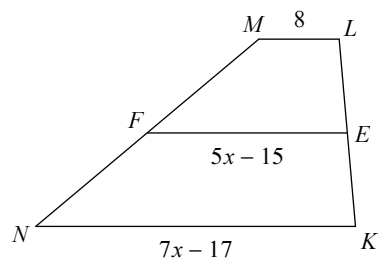
17

213) Find  $AD$



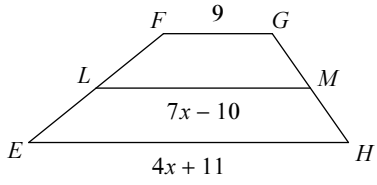
16

214) Find  $NK$



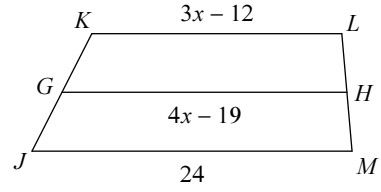
32

215) Find  $EH$



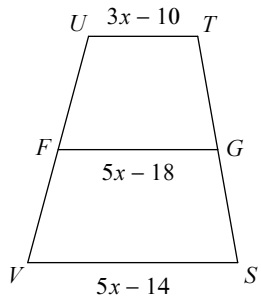
27

216) Find  $KL$



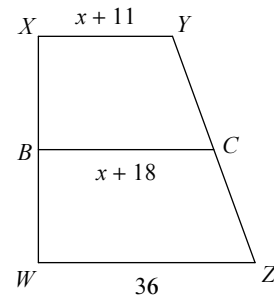
18

217) Find  $VS$



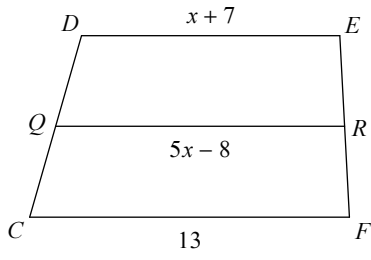
16

218) Find  $XY$



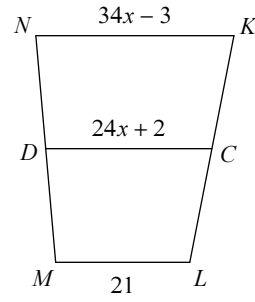
22

219) Find  $DE$



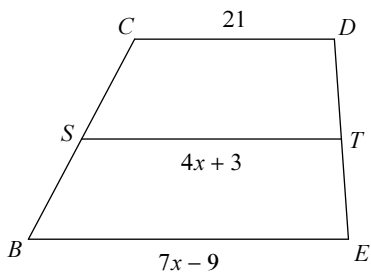
11

220) Find  $KN$



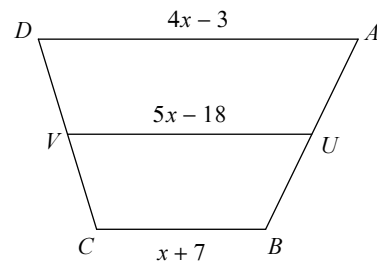
31

221) Find  $BE$



33

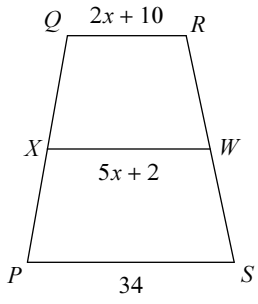
222) Find  $AD$



29

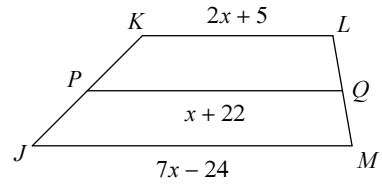


223) Find  $QR$



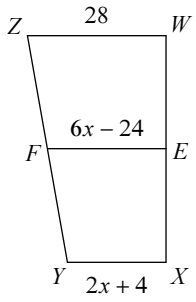
20

224) Find  $JM$



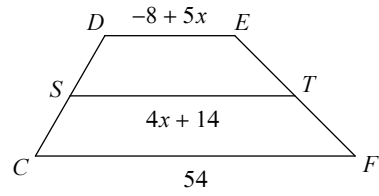
39

225) Find  $XY$



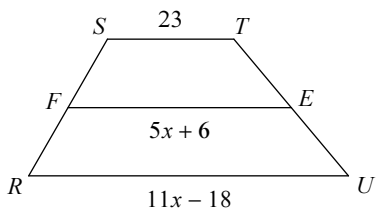
20

226) Find  $DE$



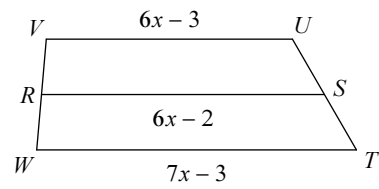
22

227) Find  $RU$



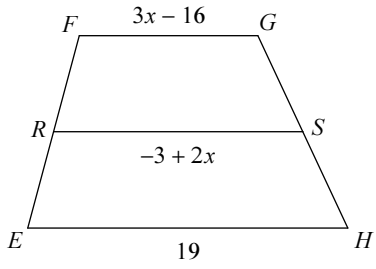
59

228) Find  $VU$



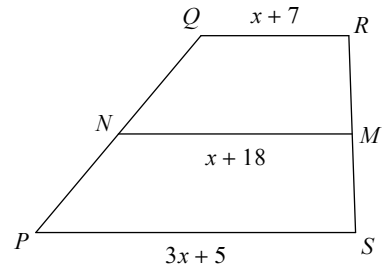
9

229) Find  $FG$



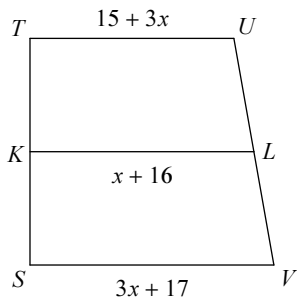
11

230) Find  $PS$



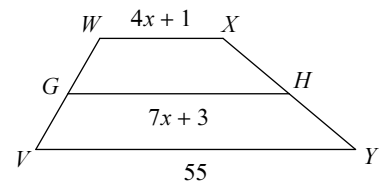
41

231) Find  $SV$



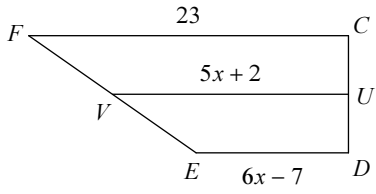
17

232) Find  $WX$



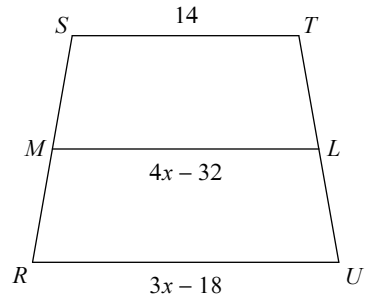
21

233) Find  $DE$



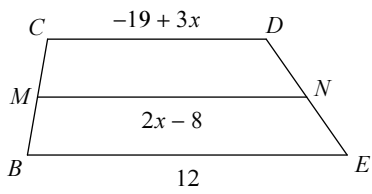
11

234) Find  $RU$



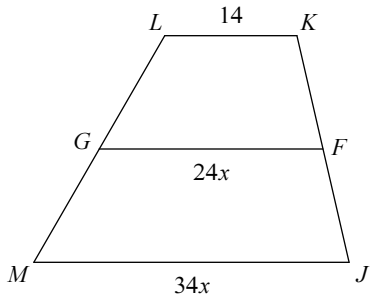
18

235) Find  $CD$



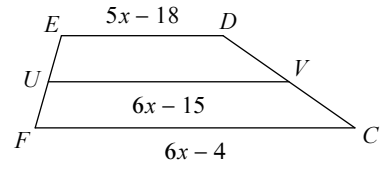
8

236) Find  $MJ$



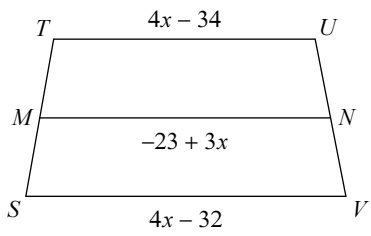
34

237) Find  $ED$



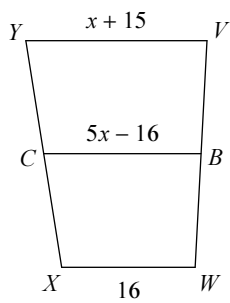
22

238) Find  $TU$



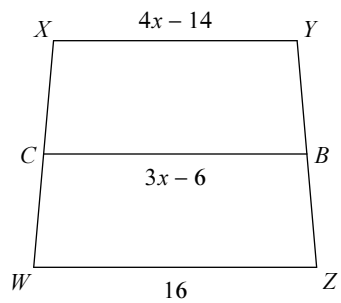
6

239) Find  $VY$



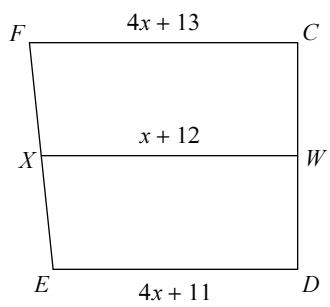
22

240) Find  $XY$



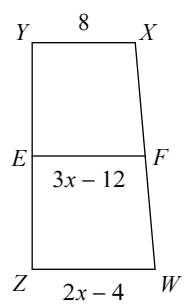
14

241) Find  $DE$



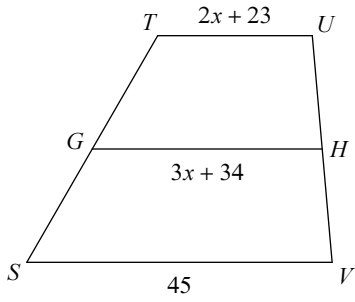
11

242) Find  $ZW$



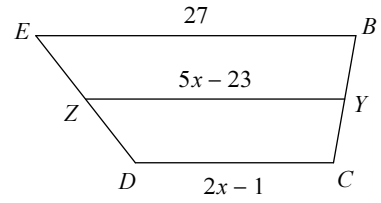
10

243) Find  $TU$



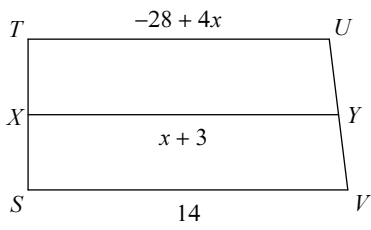
23

244) Find  $CD$



17

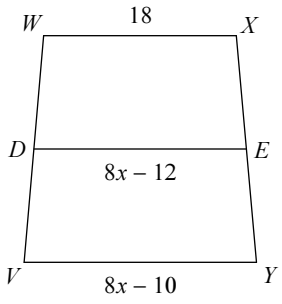
245) Find  $TU$



12

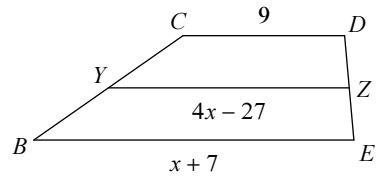


246) Find  $VY$



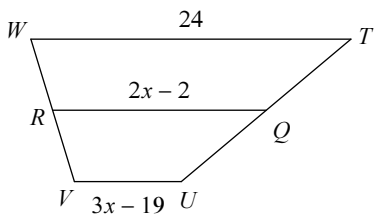
22

247) Find  $BE$



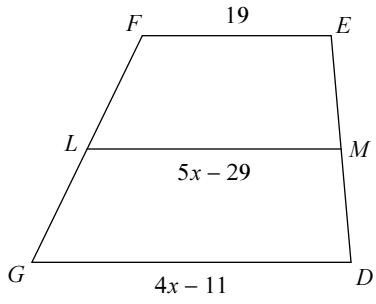
17

248) Find  $UV$



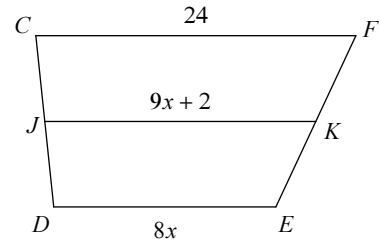
8

249) Find  $GD$



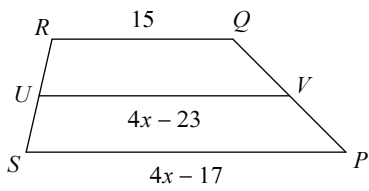
33

250) Find  $ED$



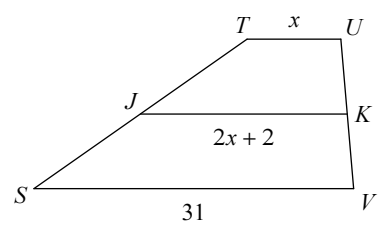
16

251) Find  $SP$



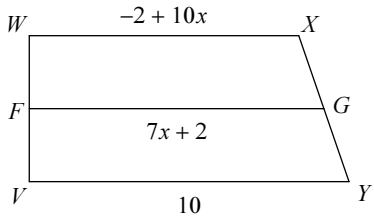
27

252) Find  $TU$



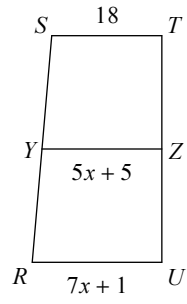
9

253) Find  $WX$



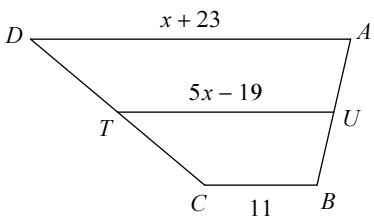
8

254) Find  $RU$



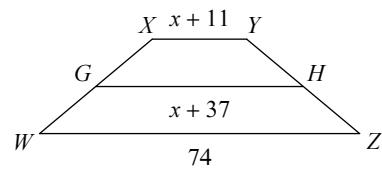
22

255) Find  $AD$



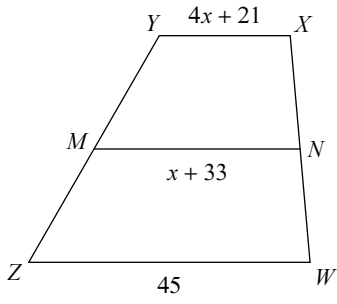
31

256) Find  $XY$



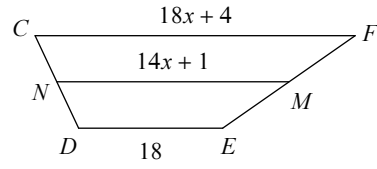
22

257) Find  $YX$



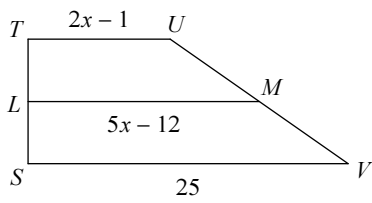
21

258) Find  $FC$



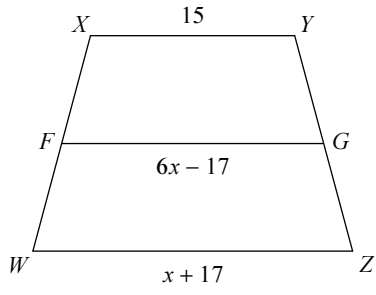
40

259) Find  $TU$



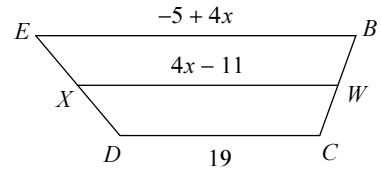
11

260) Find  $WZ$



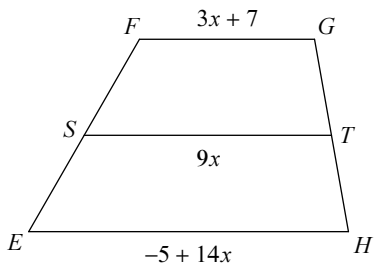
23

261) Find  $BE$



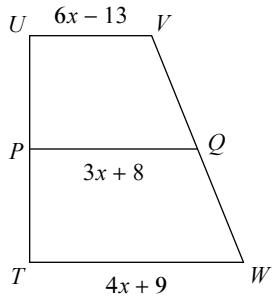
31

262) Find  $EH$



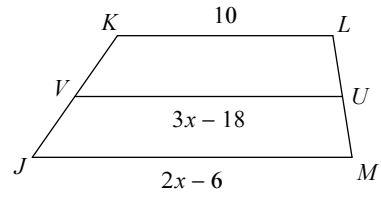
23

263) Find  $UV$



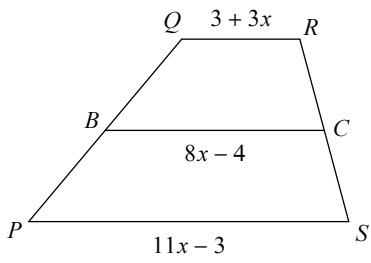
17

264) Find  $JM$



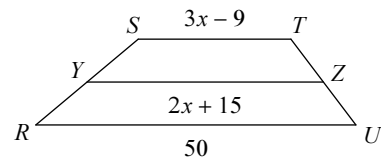
14

265) Find  $QR$



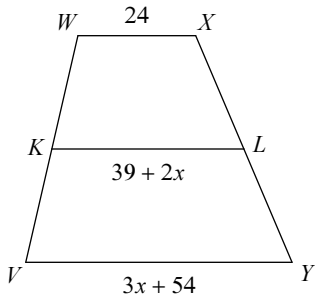
15

266) Find  $ST$



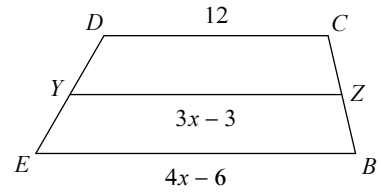
24

267) Find  $VY$



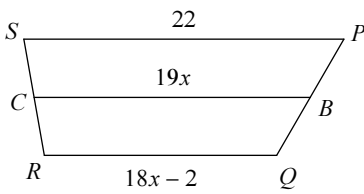
54

268) Find  $EB$



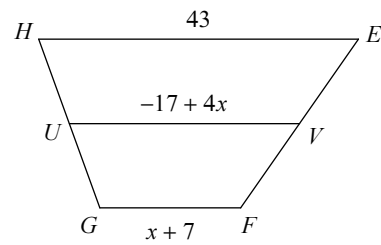
18

269) Find  $QR$



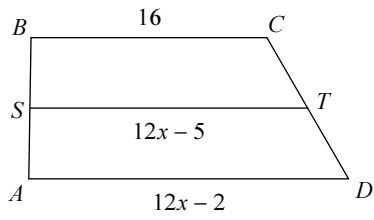
16

270) Find  $FG$



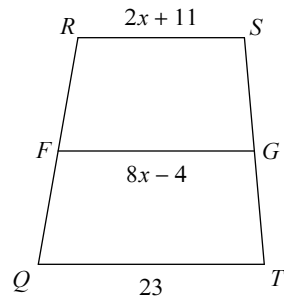
19

271) Find  $AD$



22

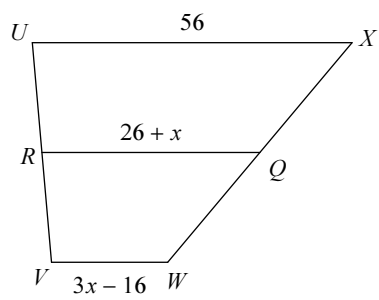
272) Find  $RS$



17

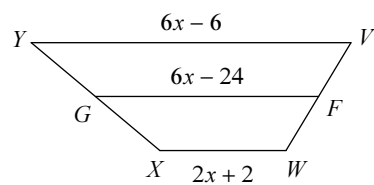


273) Find  $WV$



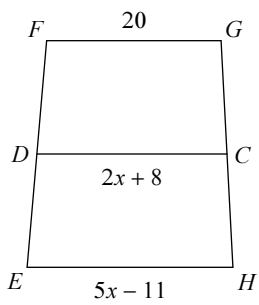
20

274) Find  $WX$



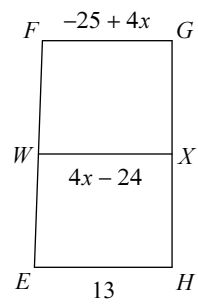
24

275) Find  $EH$



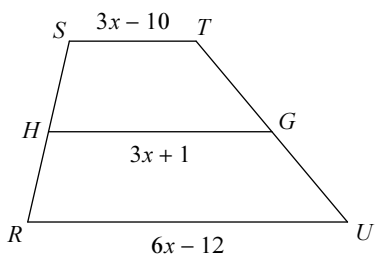
24

276) Find  $FG$



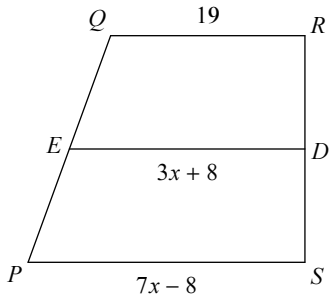
11

277) Find  $ST$



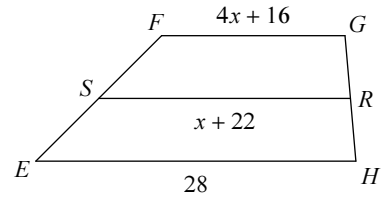
14

278) Find  $PS$



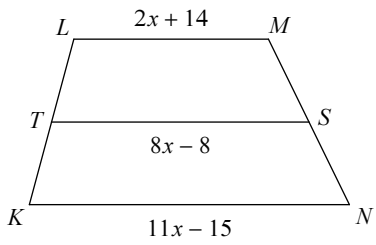
27

279) Find  $FG$



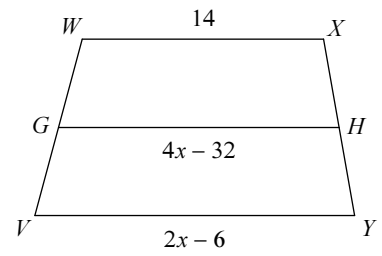
16

280) Find  $LM$



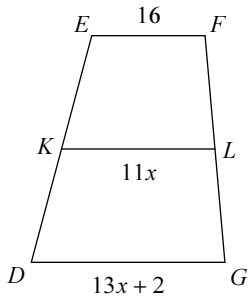
24

281) Find  $VY$



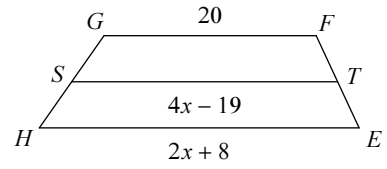
18

282) Find  $DG$



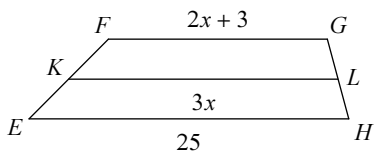
28

283) Find  $HE$



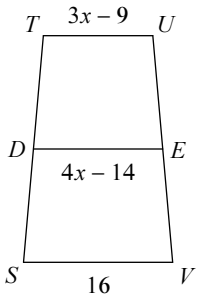
30

284) Find  $FG$



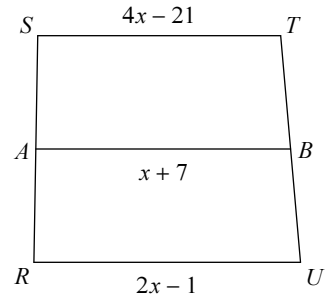
17

285) Find  $TU$



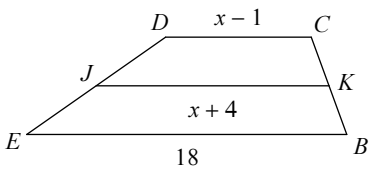
12

286) Find  $RU$



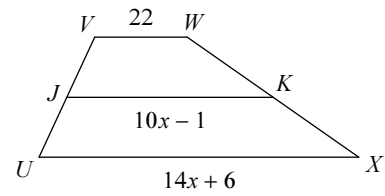
17

287) Find  $DC$



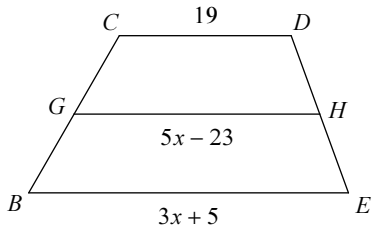
8

288) Find  $UX$



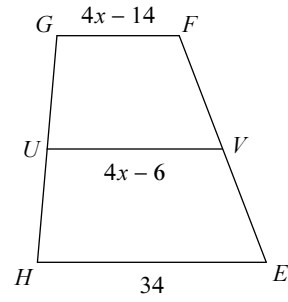
76

289) Find  $BE$



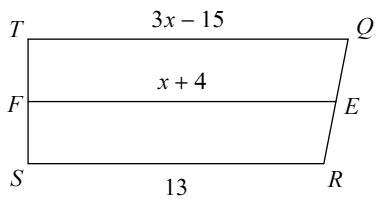
35

290) Find  $GF$



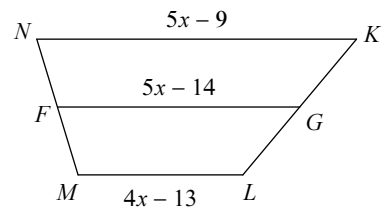
18

291) Find  $QT$



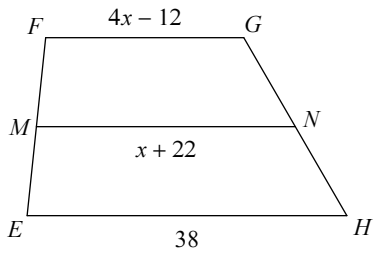
15

292) Find  $KN$



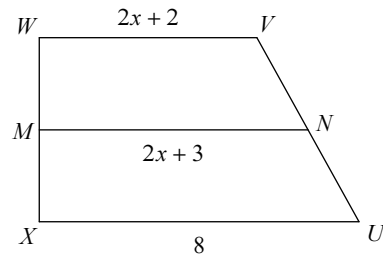
21

293) Find  $FG$



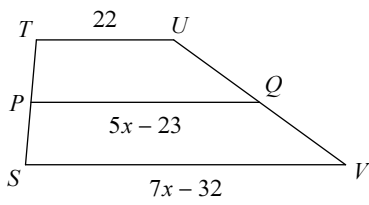
24

294) Find  $WV$



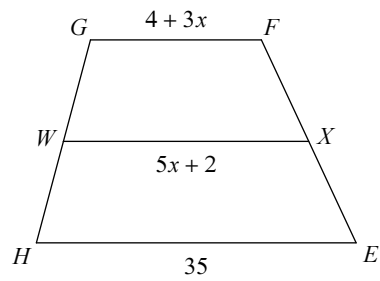
6

295) Find  $SV$



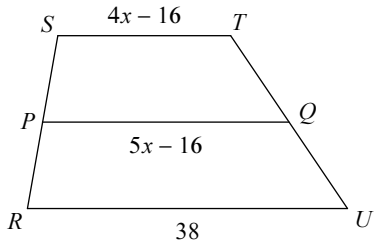
52

296) Find  $GF$



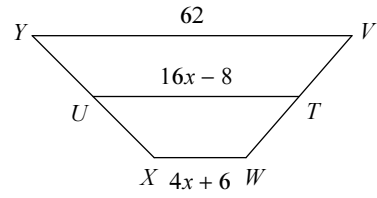
19

297) Find  $ST$



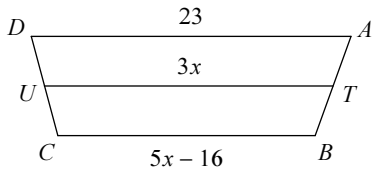
20

298) Find  $WX$



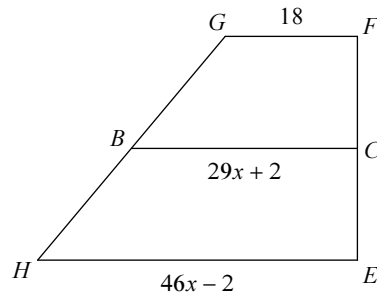
18

299) Find  $BC$



19

300) Find  $HE$



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