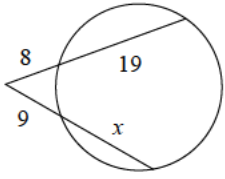


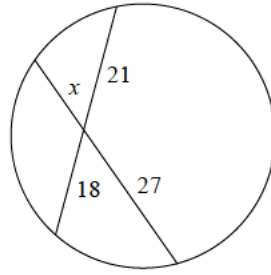
Circle - Random segment measures

Find x by solving linear equations

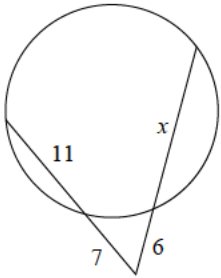
1)



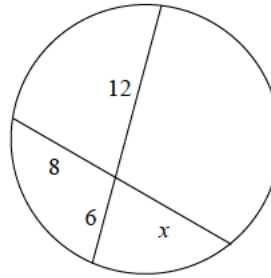
2)

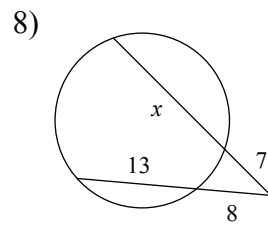
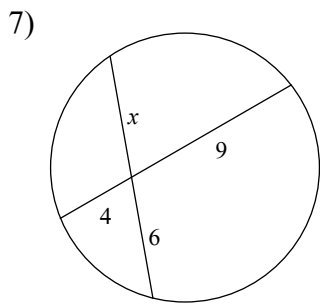
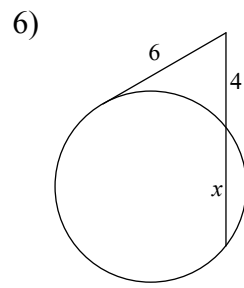
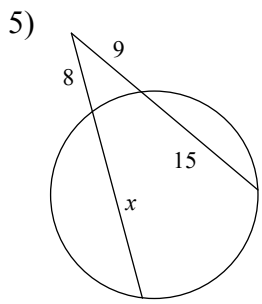


3)

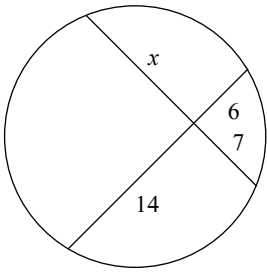


4)

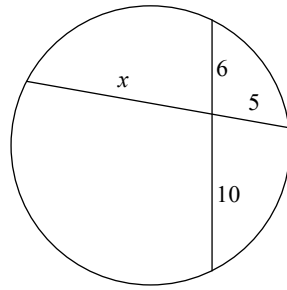




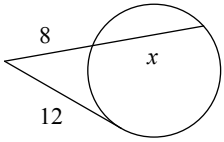
9)



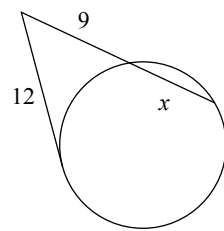
10)



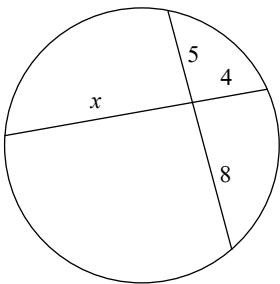
11)



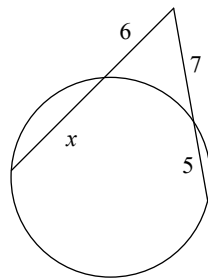
12)



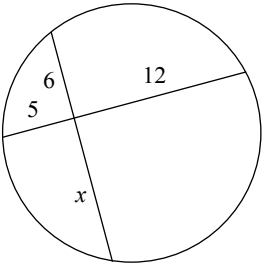
13)



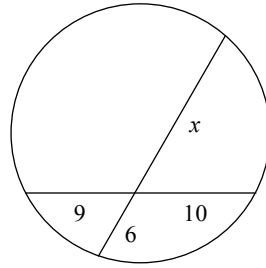
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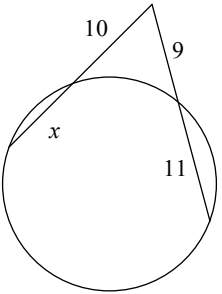
15)



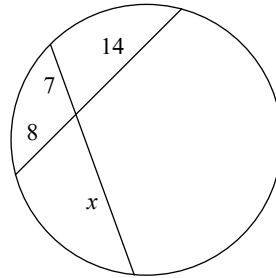
16)



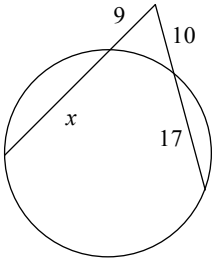
17)



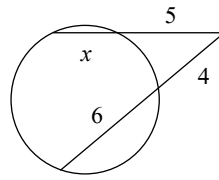
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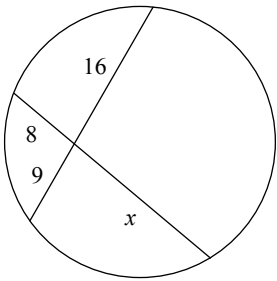
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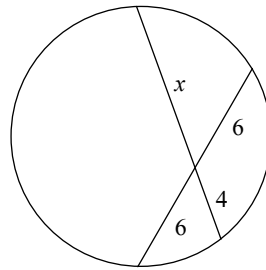
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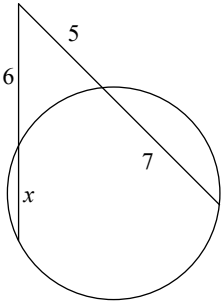
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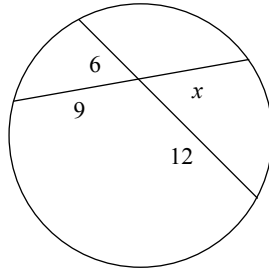
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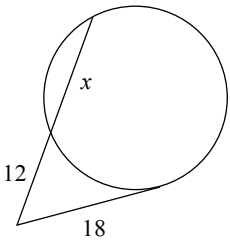
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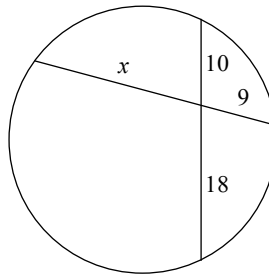
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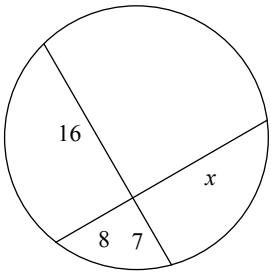
25)



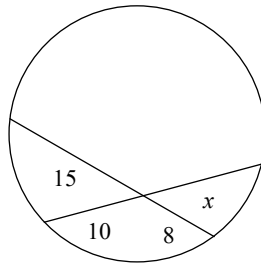
26)



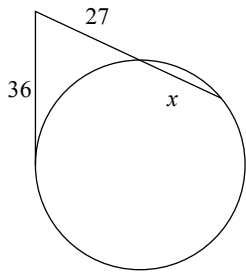
27)



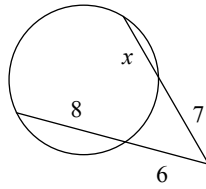
28)



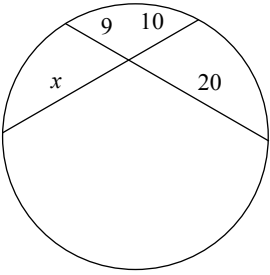
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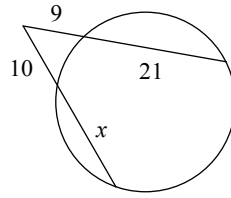
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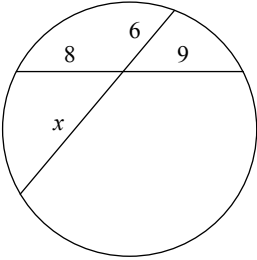
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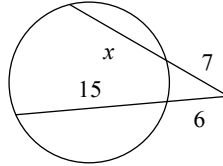
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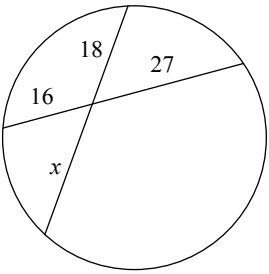
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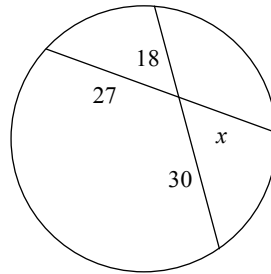
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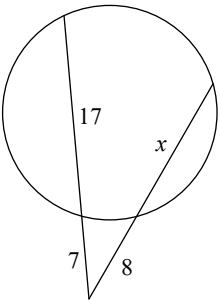
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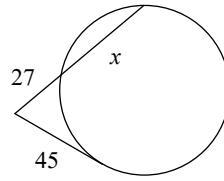
36)



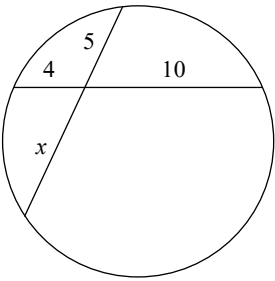
37)



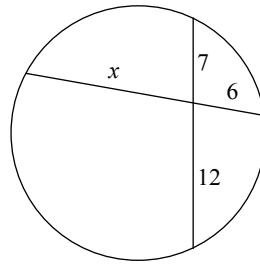
38)



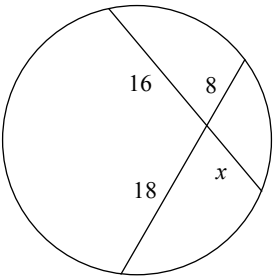
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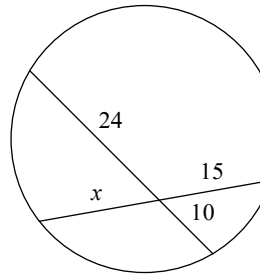
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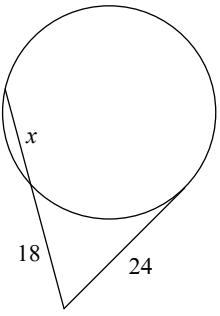
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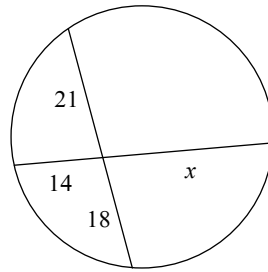
42)



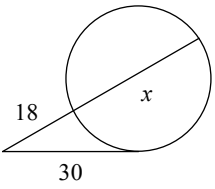
43)



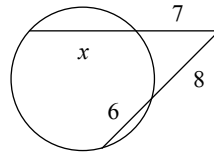
44)



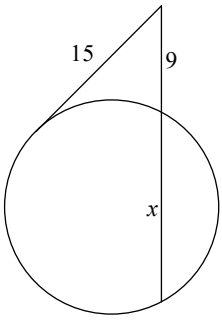
45)



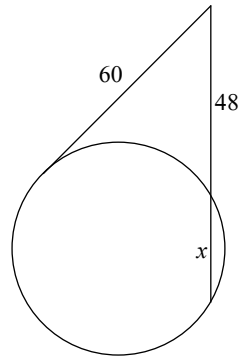
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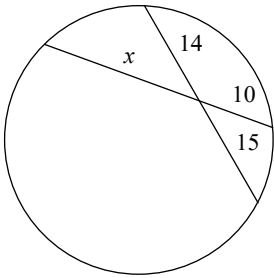
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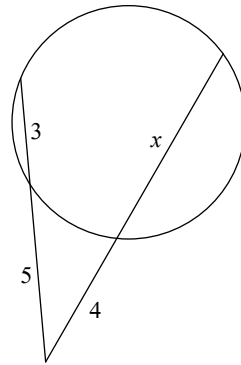
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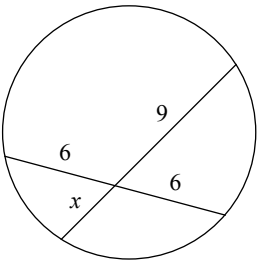
49)



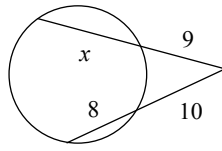
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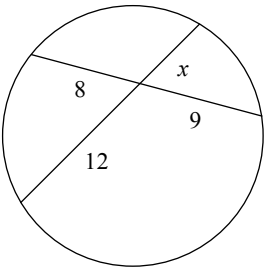
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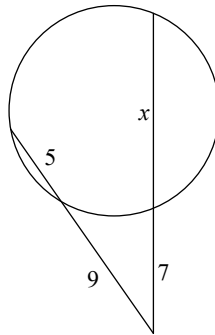
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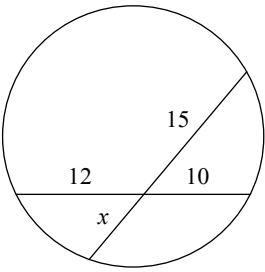
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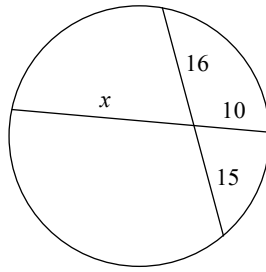
54)



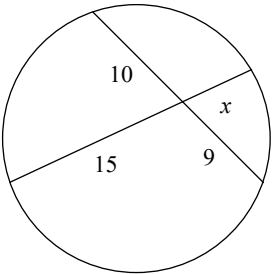
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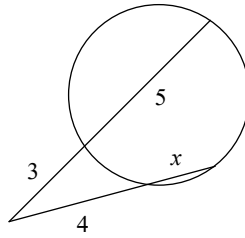
56)



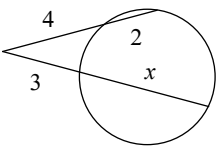
57)



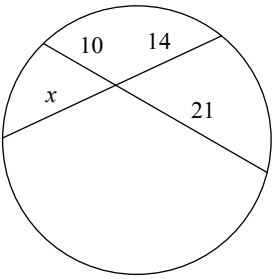
58)



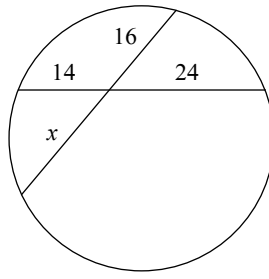
59)



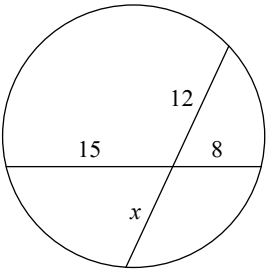
60)



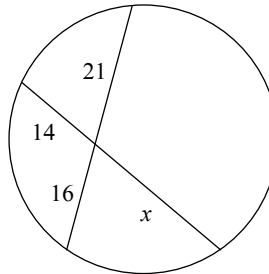
61)



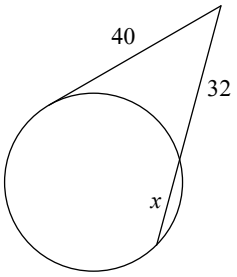
62)



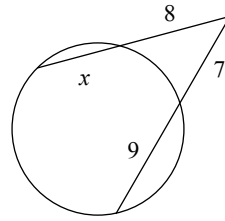
63)



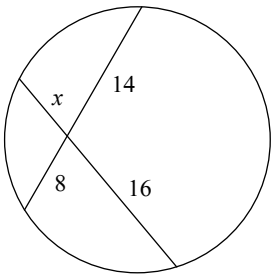
64)



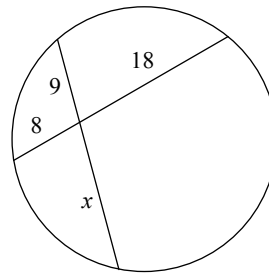
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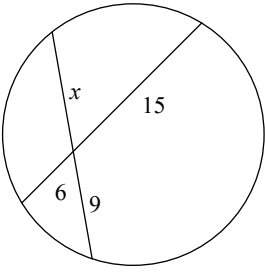
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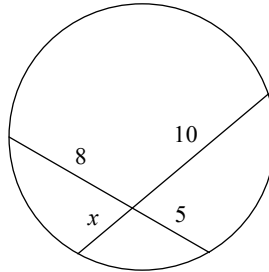
67)



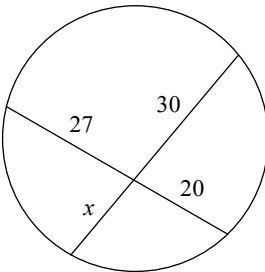
68)



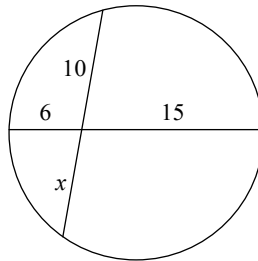
69)



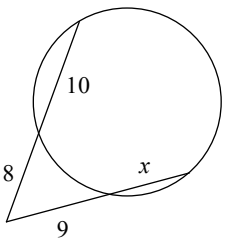
70)



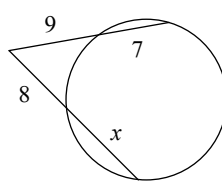
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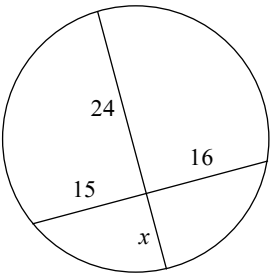
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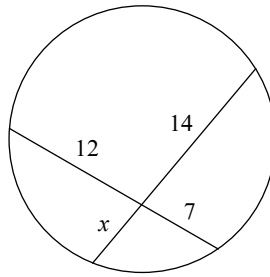
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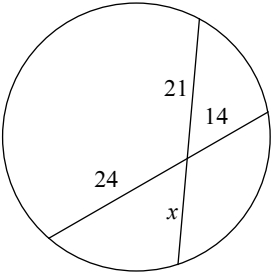
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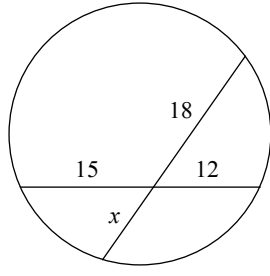
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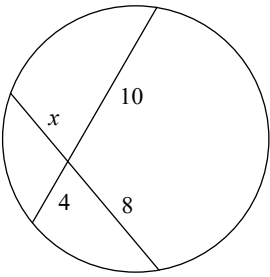
76)



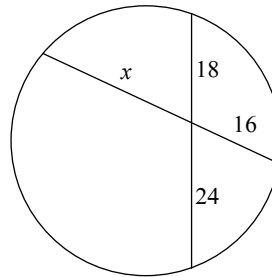
77)



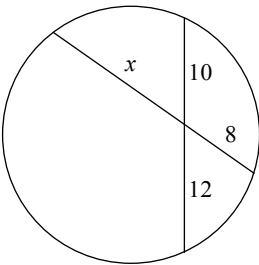
78)



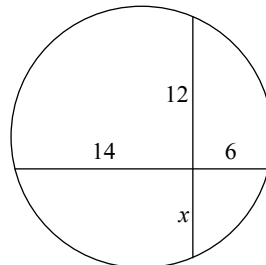
79)



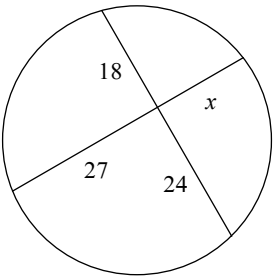
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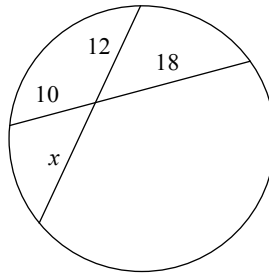
81)



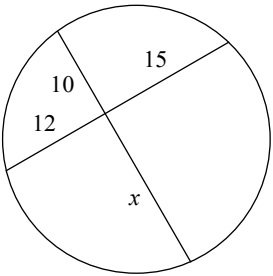
82)



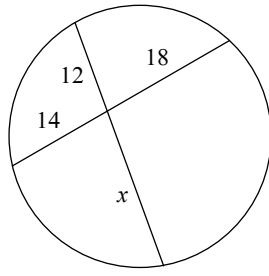
83)



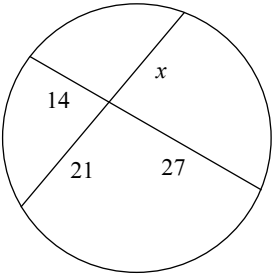
84)



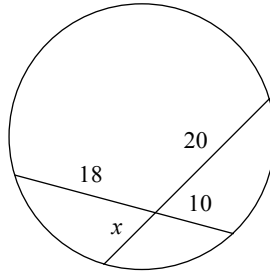
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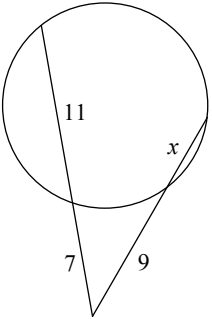
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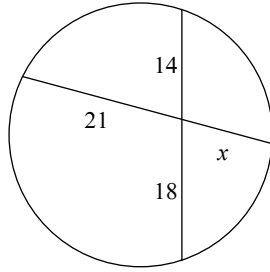
87)



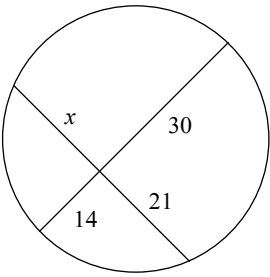
88)



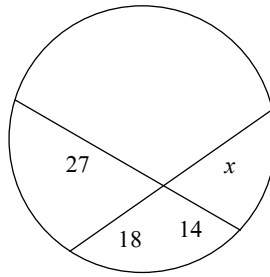
89)



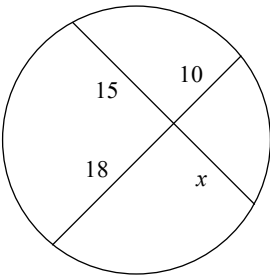
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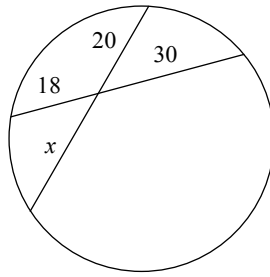
91)



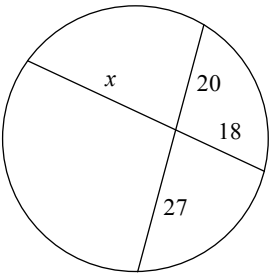
92)



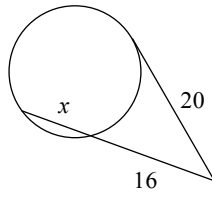
93)



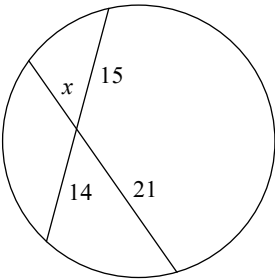
94)



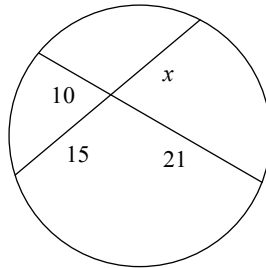
95)



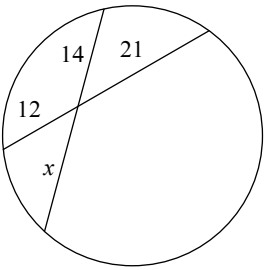
96)



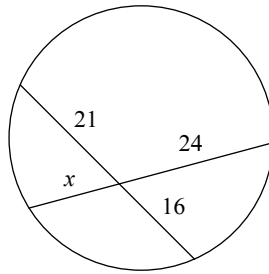
97)



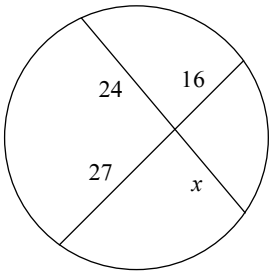
98)



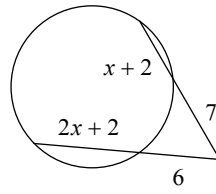
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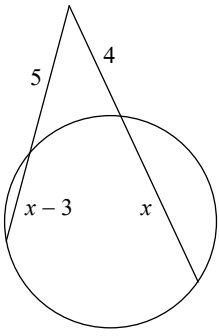
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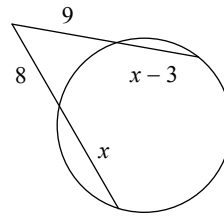
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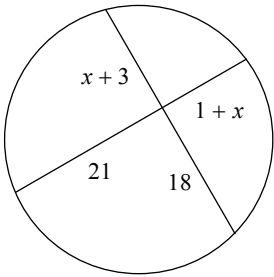
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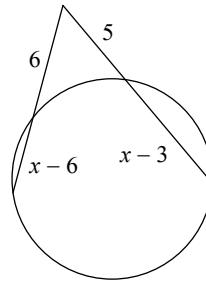
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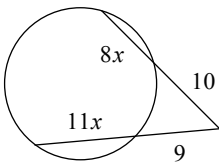
104)



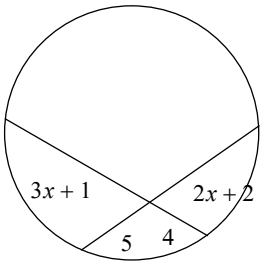
105)



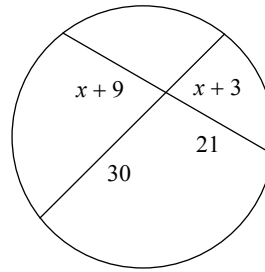
106)



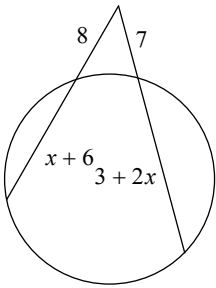
107)



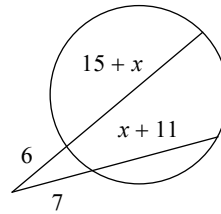
108)



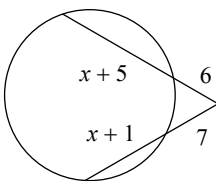
109)



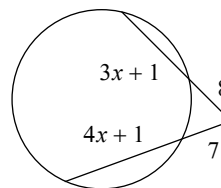
110)



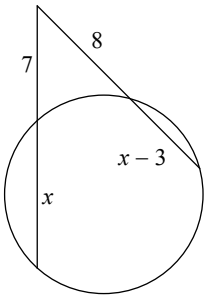
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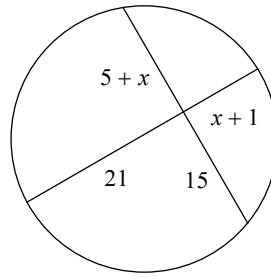
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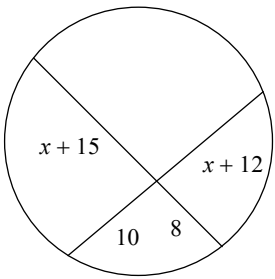
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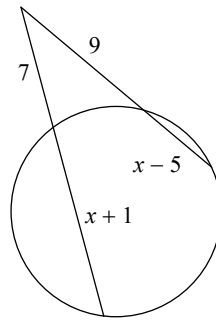
114)



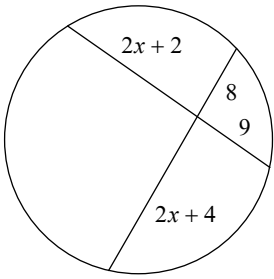
115)



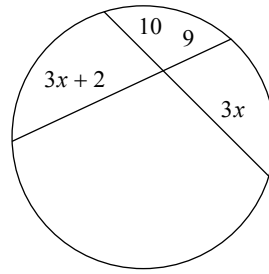
116)



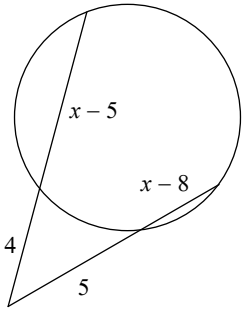
117)



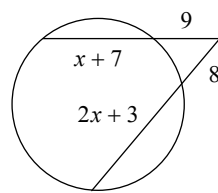
118)



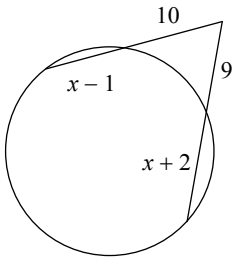
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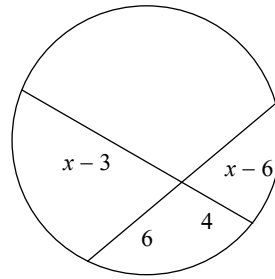
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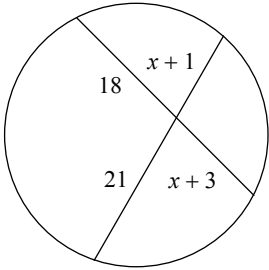
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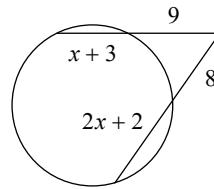
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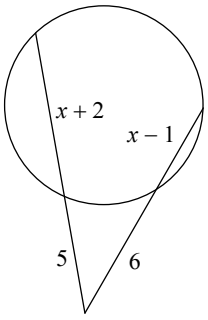
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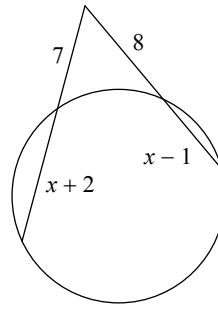
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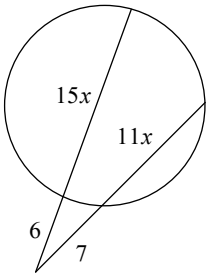
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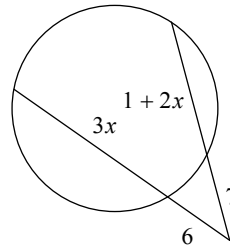
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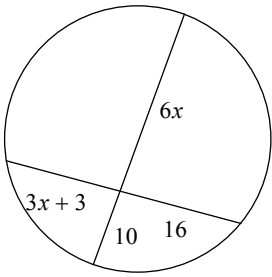
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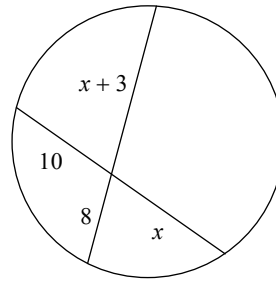
128)



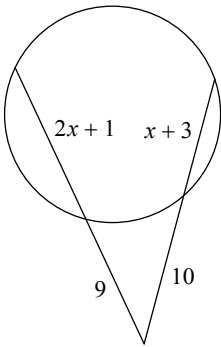
129)



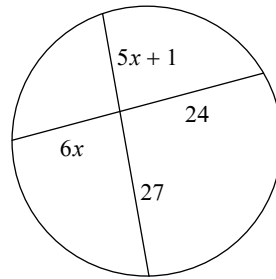
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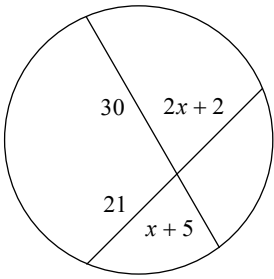
131)



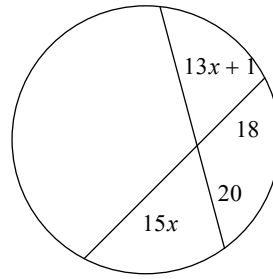
132)



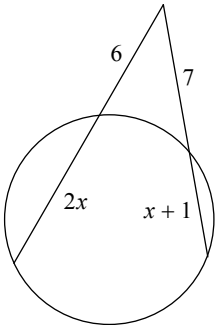
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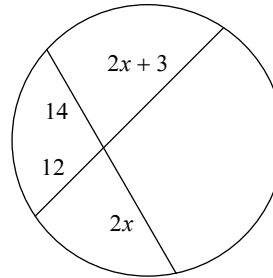
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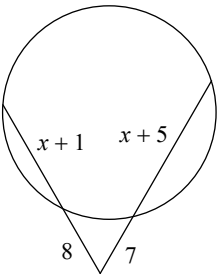
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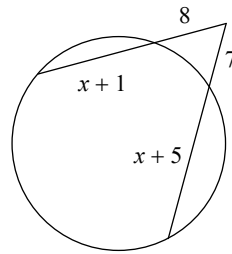
136)



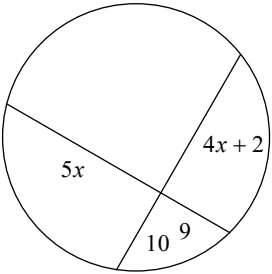
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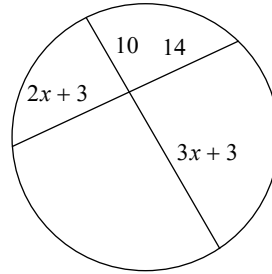
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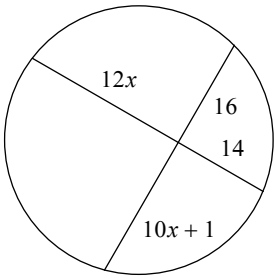
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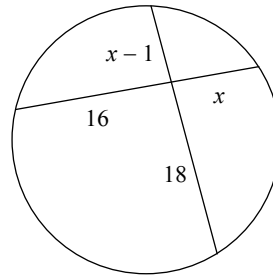
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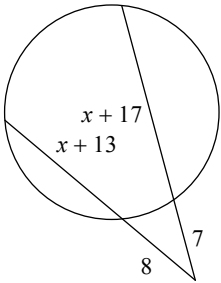
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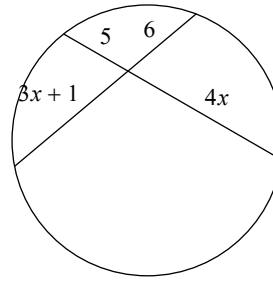
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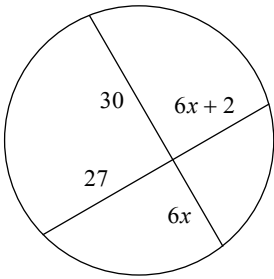
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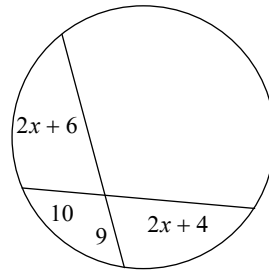
144)



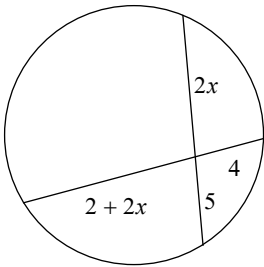
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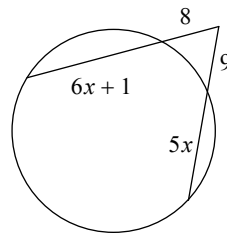
146)



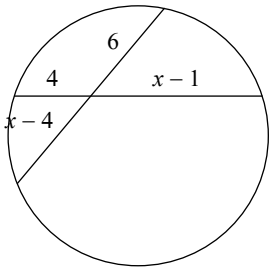
147)



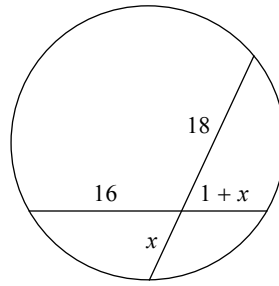
148)



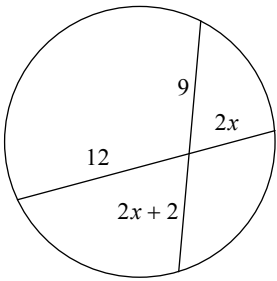
149)



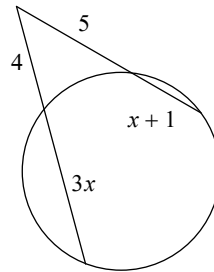
150)



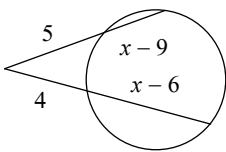
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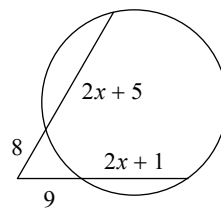
152)



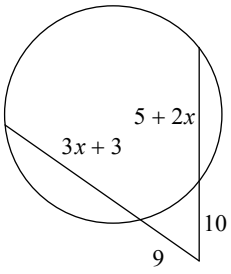
153)



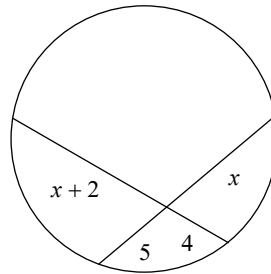
154)



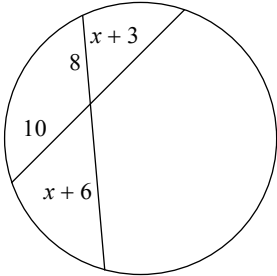
155)



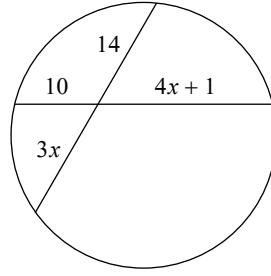
156)



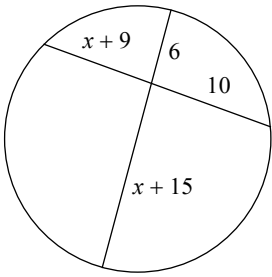
157)



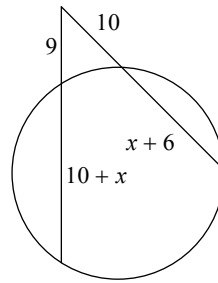
158)



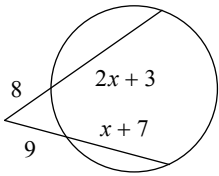
159)



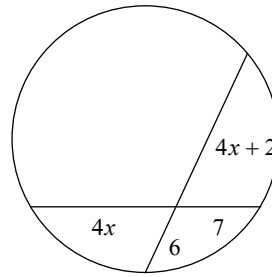
160)



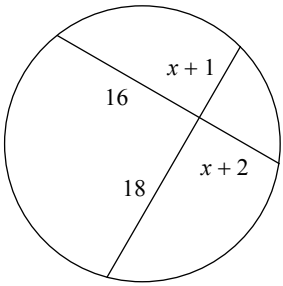
161)



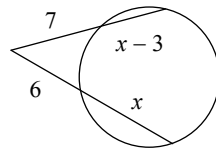
162)



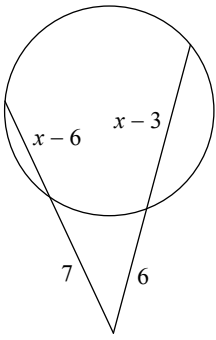
163)



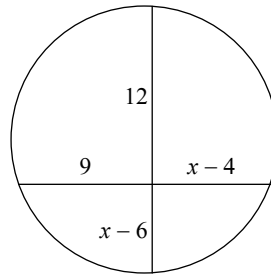
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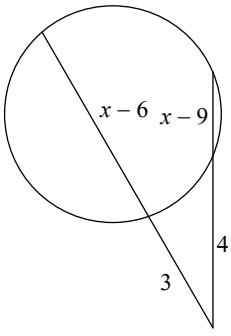
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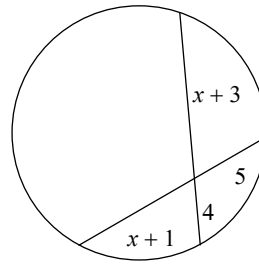
166)



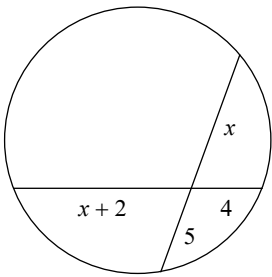
167)



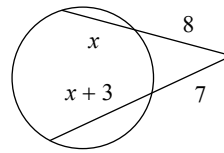
168)



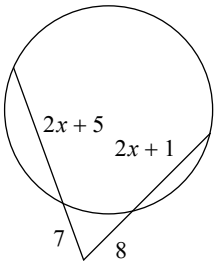
169)



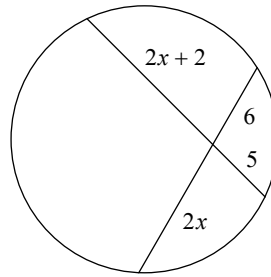
170)



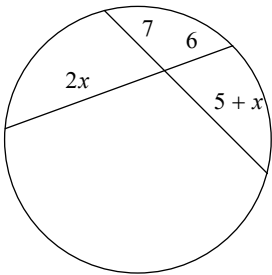
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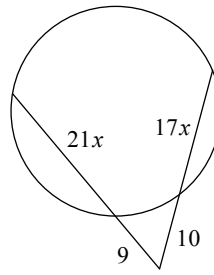
172)



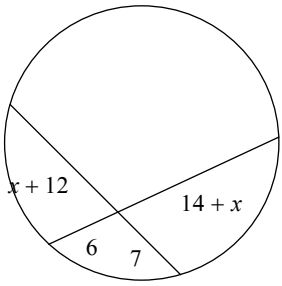
173)



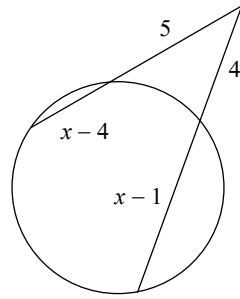
174)



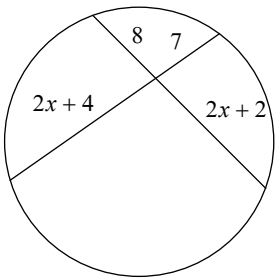
175)



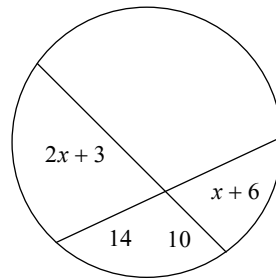
176)



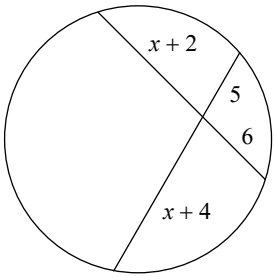
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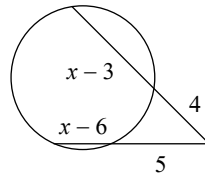
178)



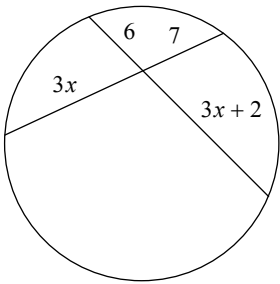
179)



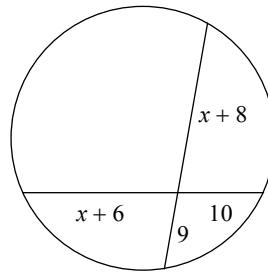
180)



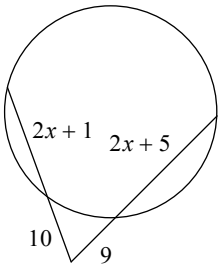
181)



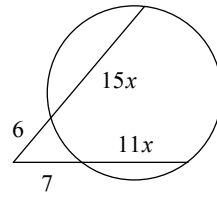
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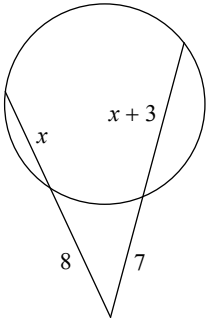
183)



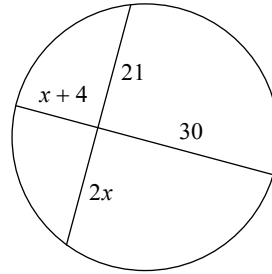
184)



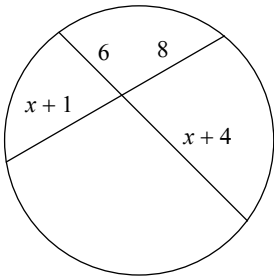
185)



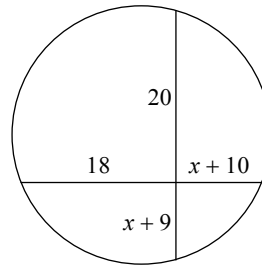
186)



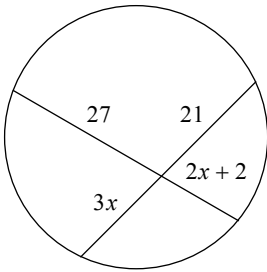
187)



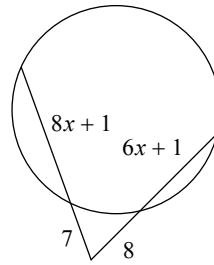
188)



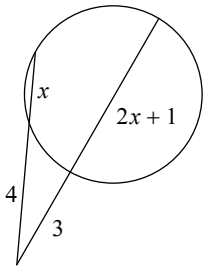
189)



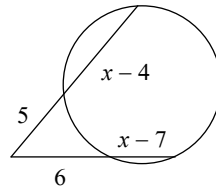
190)



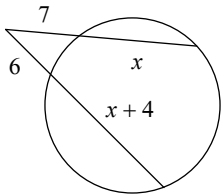
191)



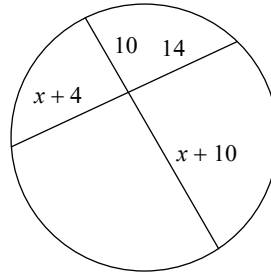
192)



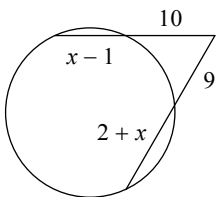
193)



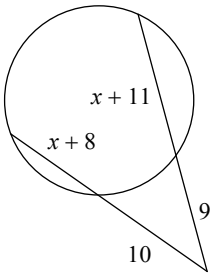
194)



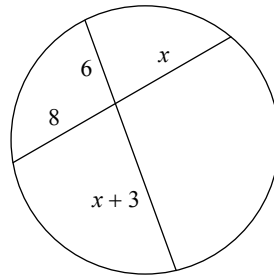
195)



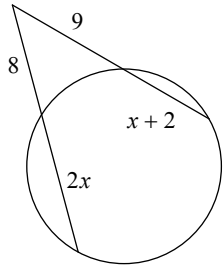
196)



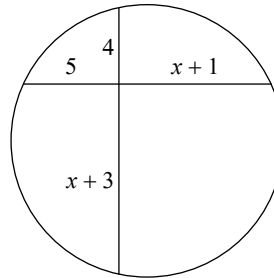
197)



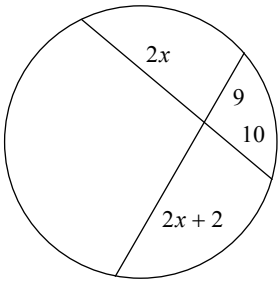
198)



199)

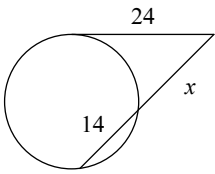


200)

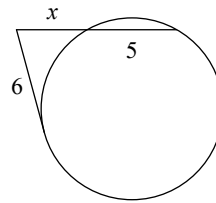


Find x by solving quadratic equations

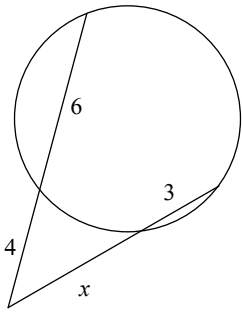
201)



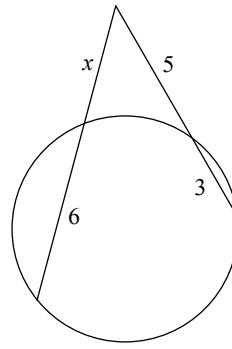
202)



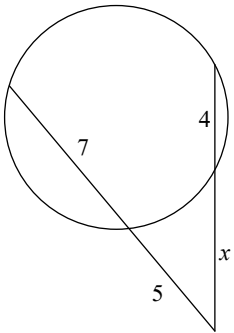
203)



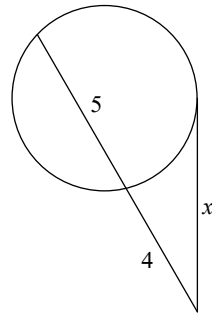
204)



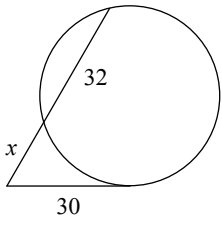
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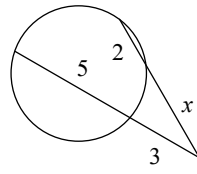
206)



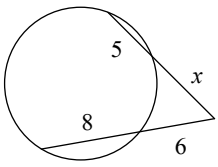
207)



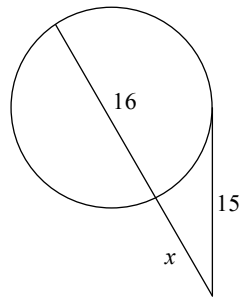
208)



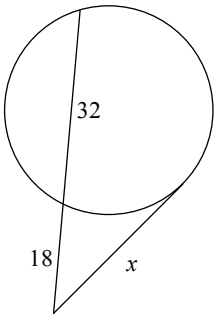
209)



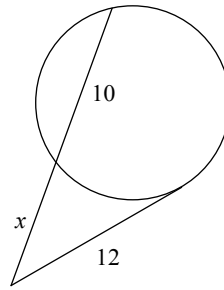
210)



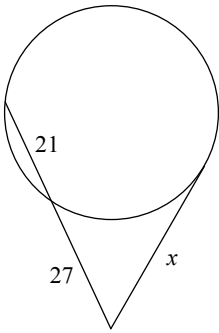
211)



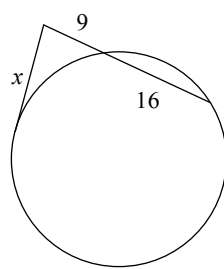
212)



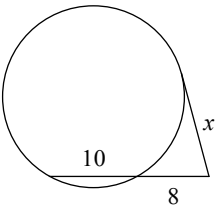
213)



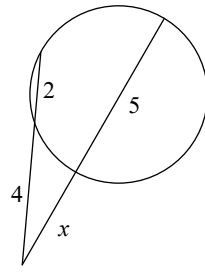
214)



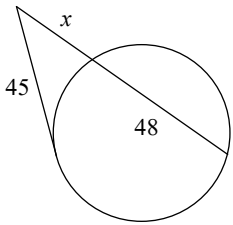
215)



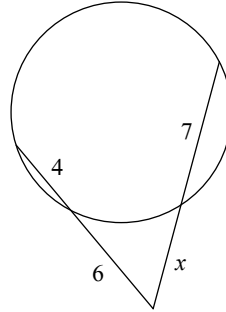
216)



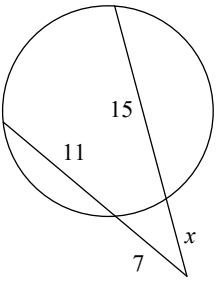
217)



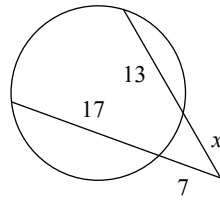
218)



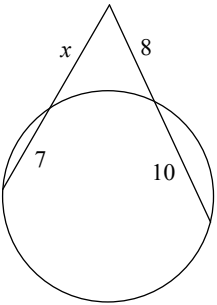
219)



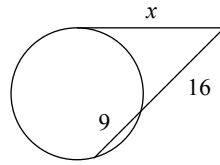
220)



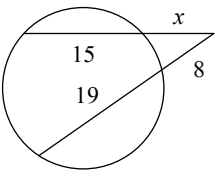
221)



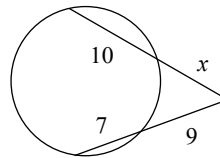
222)



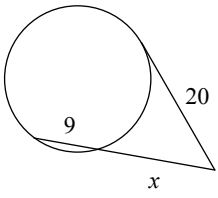
223)



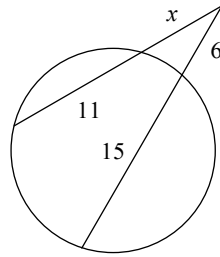
224)



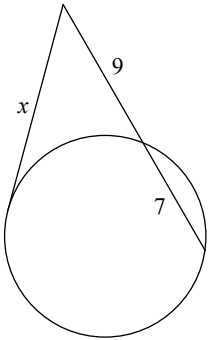
225)



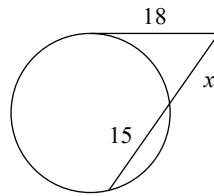
226)



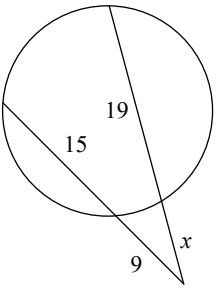
227)



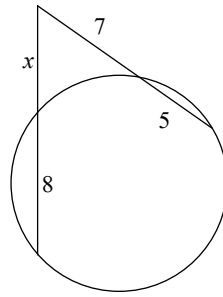
228)



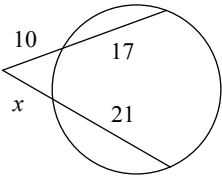
229)



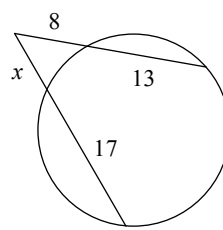
230)



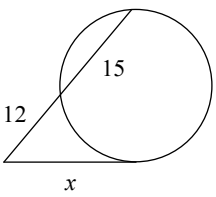
231)



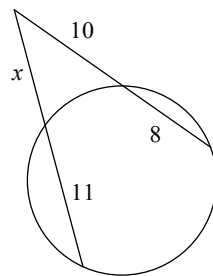
232)



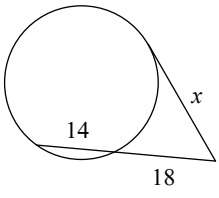
233)



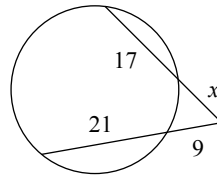
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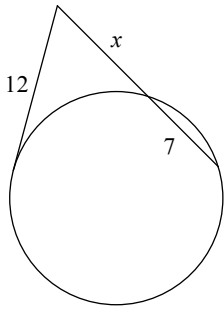
235)



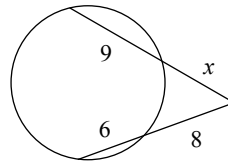
236)



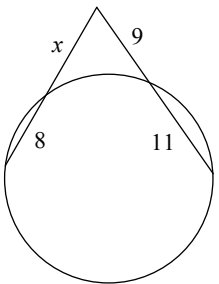
237)



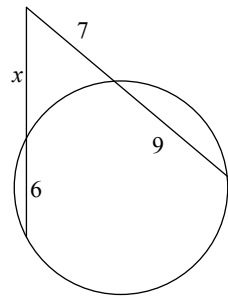
238)



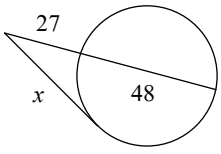
239)



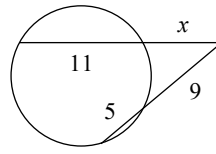
240)



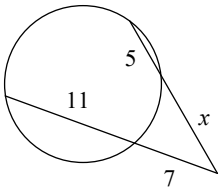
241)



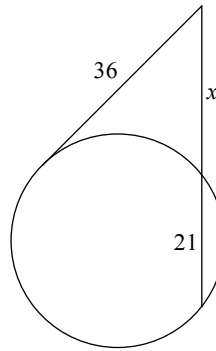
242)



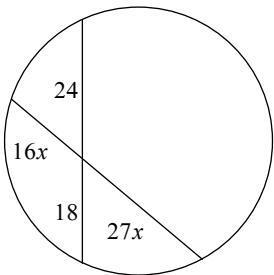
243)



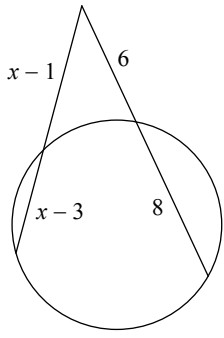
244)



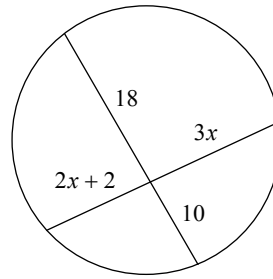
245)



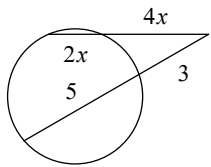
246)



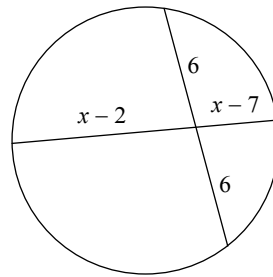
247)



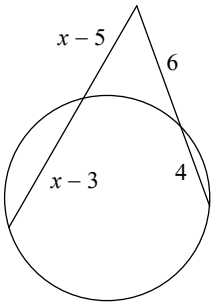
248)



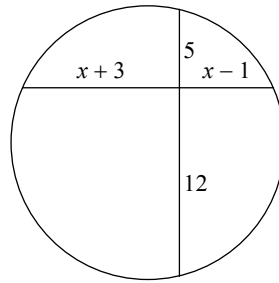
249)



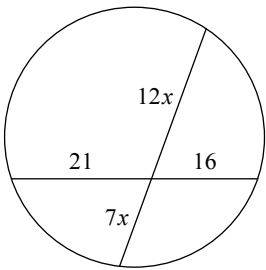
250)



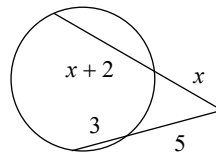
251)



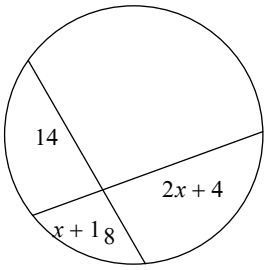
252)



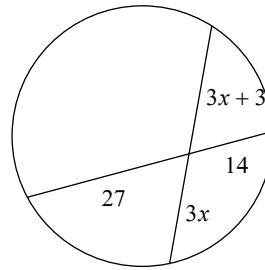
253)



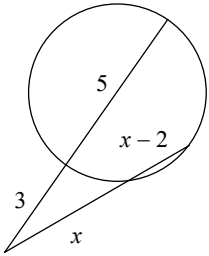
254)



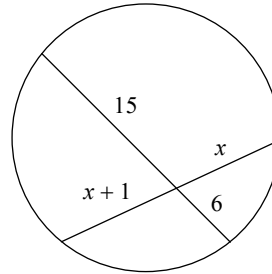
255)



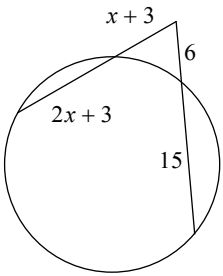
256)



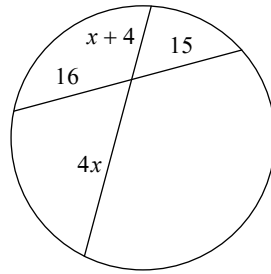
257)



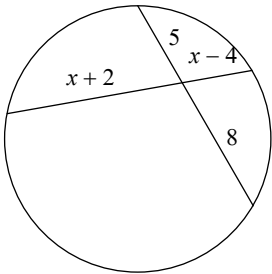
258)



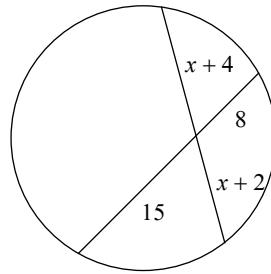
259)



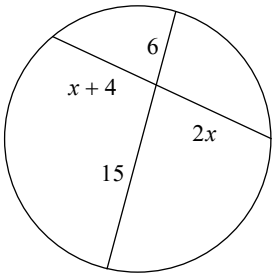
260)



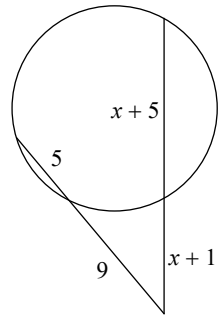
261)



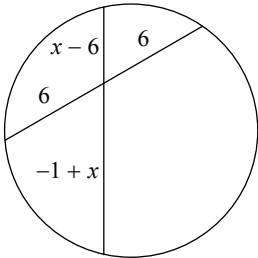
262)



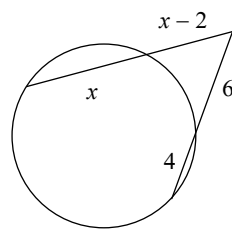
263)



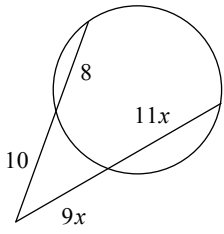
264)



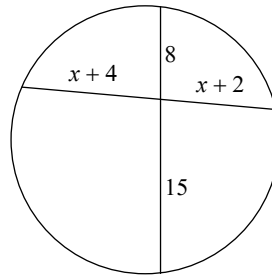
265)



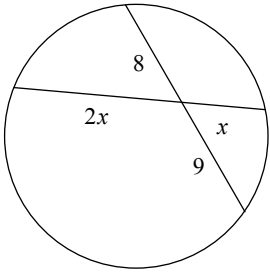
266)



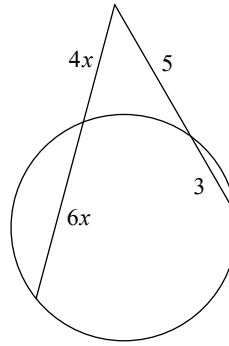
267)



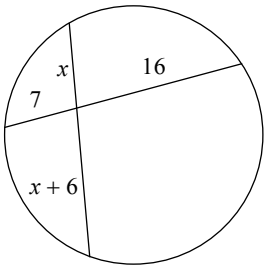
268)



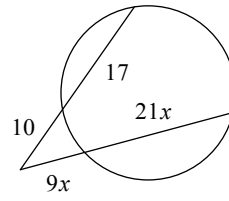
269)



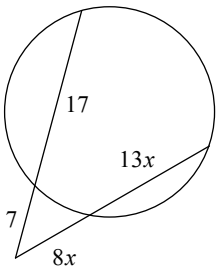
270)



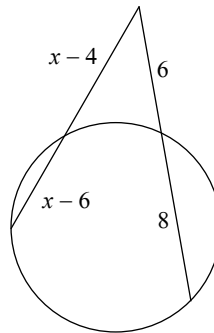
271)



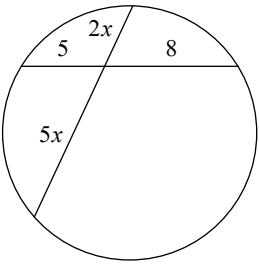
272)



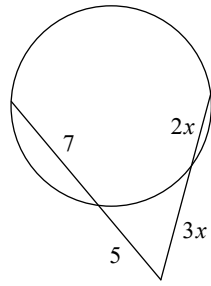
273)



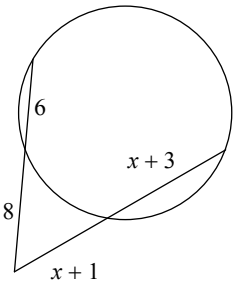
274)



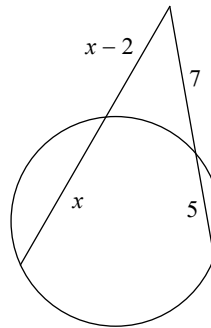
275)



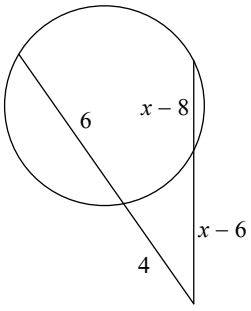
276)



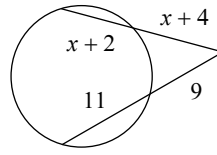
277)



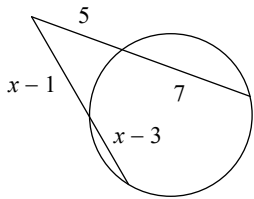
278)



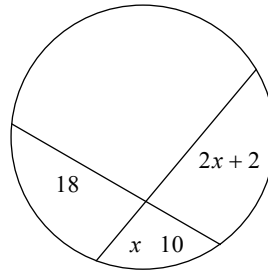
279)



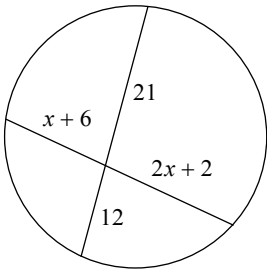
280)



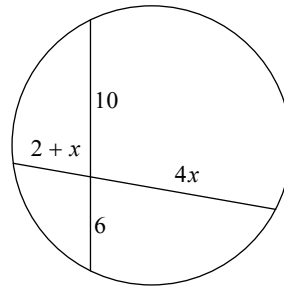
281)



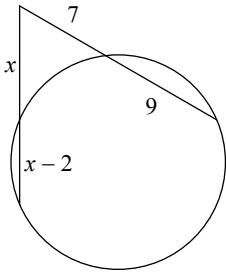
282)



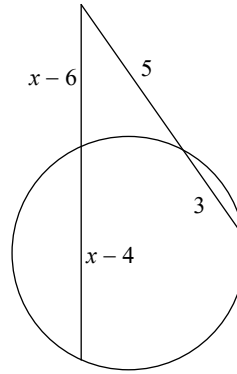
283)



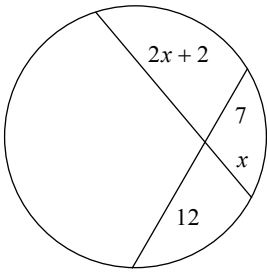
284)



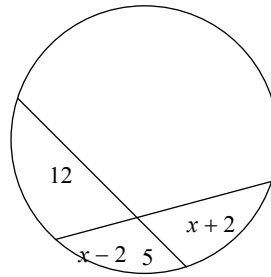
285)



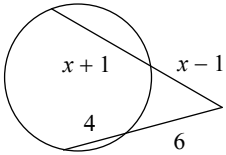
286)



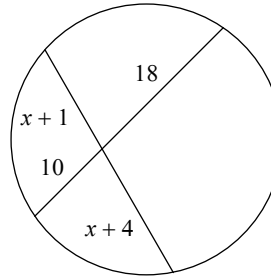
287)



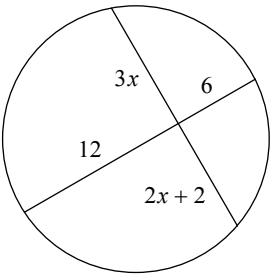
288)



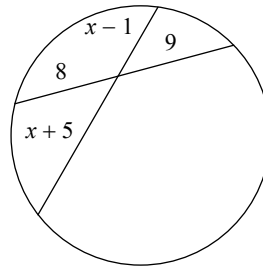
289)



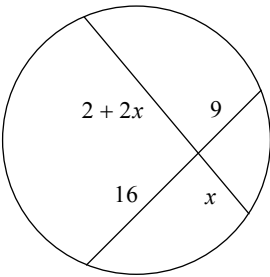
290)



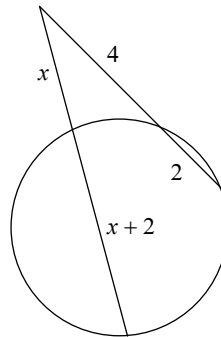
291)



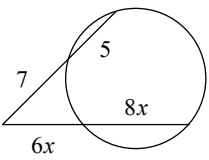
292)



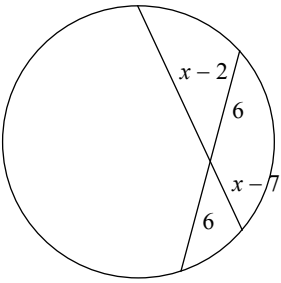
293)



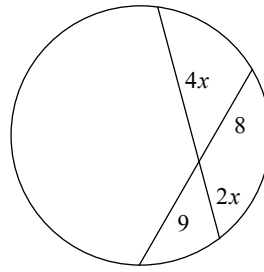
294)



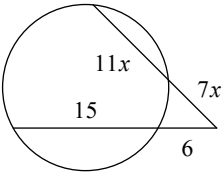
295)



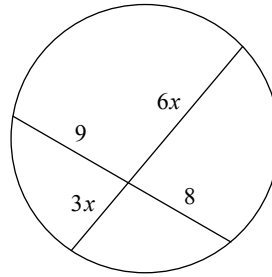
296)



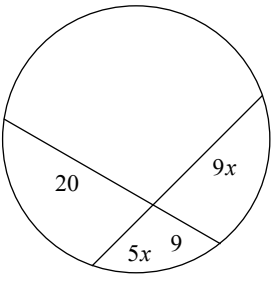
297)



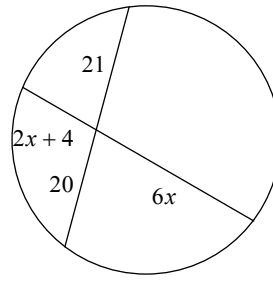
298)



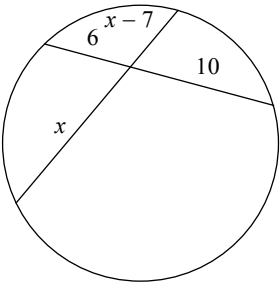
299)



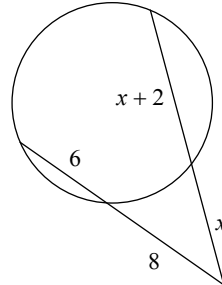
300)



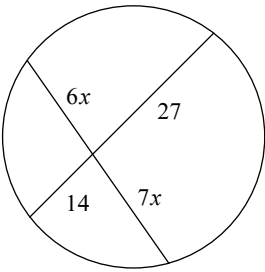
301)



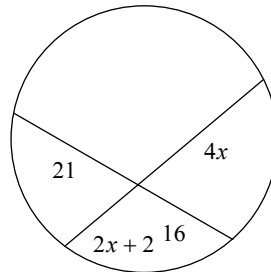
302)



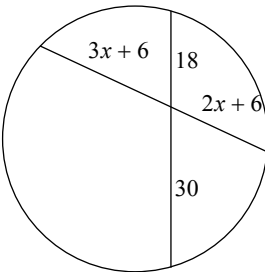
303)



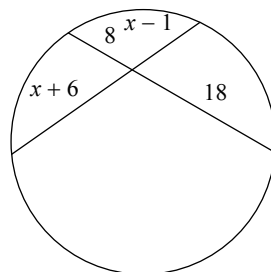
304)



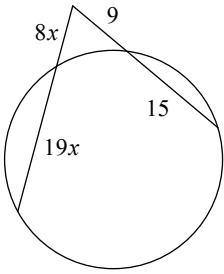
305)



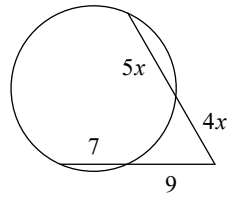
306)



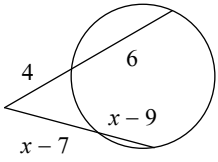
307)



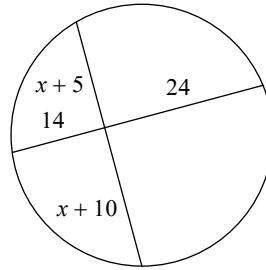
308)



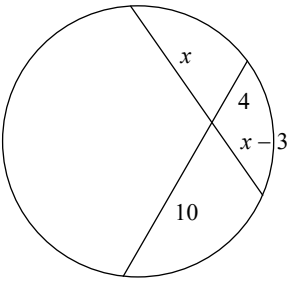
309)



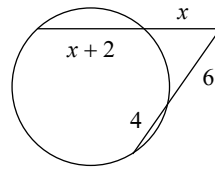
310)



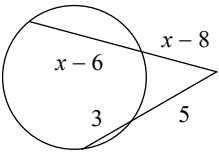
311)



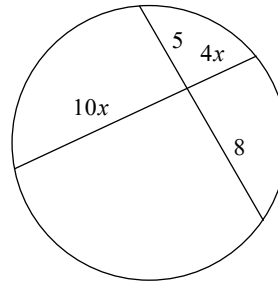
312)



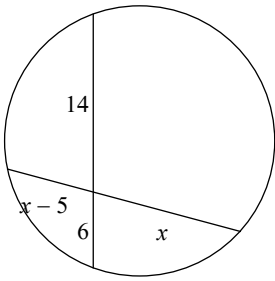
313)



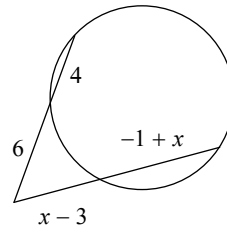
314)



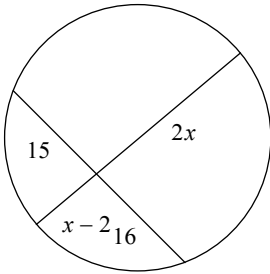
315)



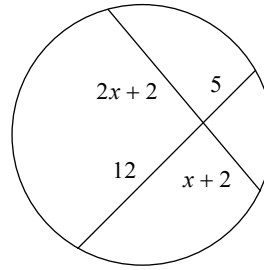
316)



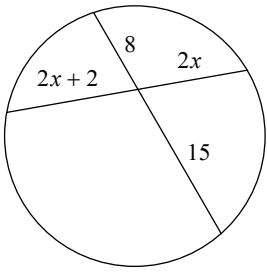
317)



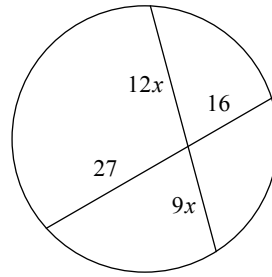
318)



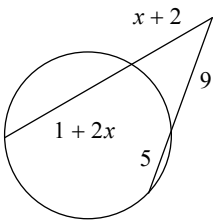
319)



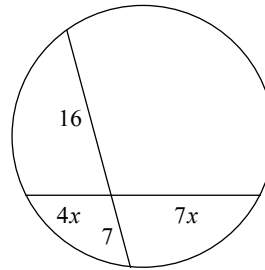
320)



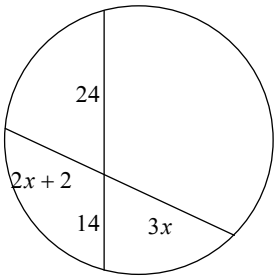
321)



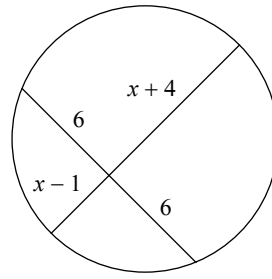
322)



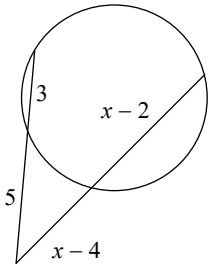
323)



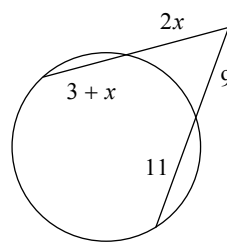
324)



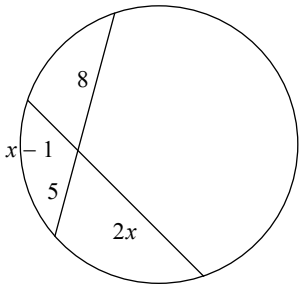
325)



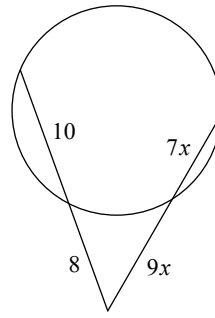
326)



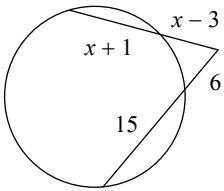
327)



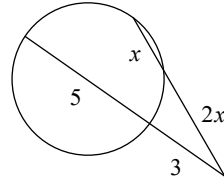
328)



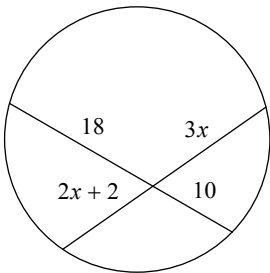
329)



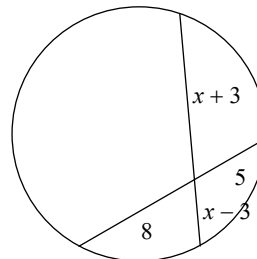
330)



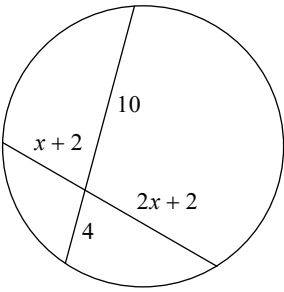
331)



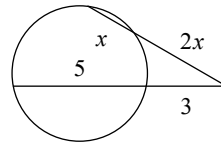
332)



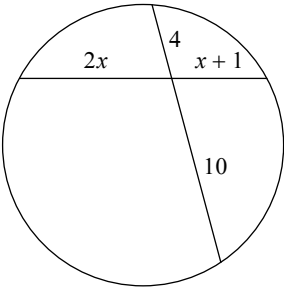
333)



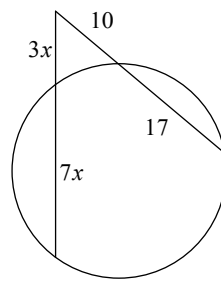
334)



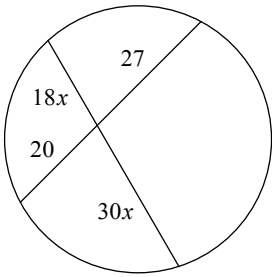
335)



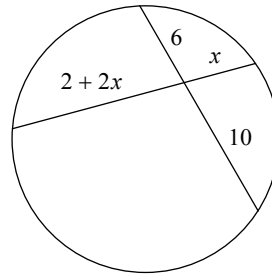
336)



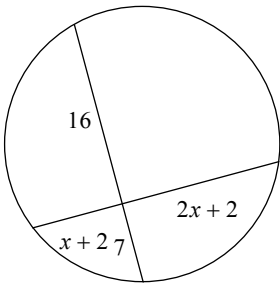
337)



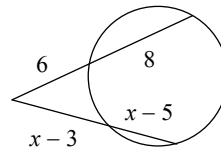
338)



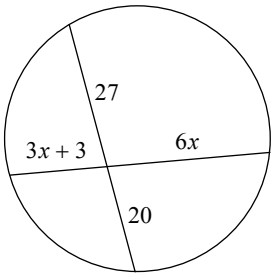
339)



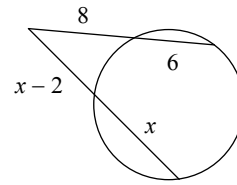
340)



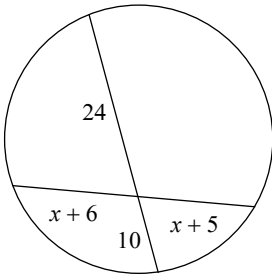
341)



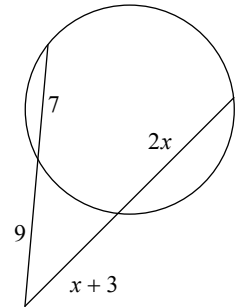
342)



343)

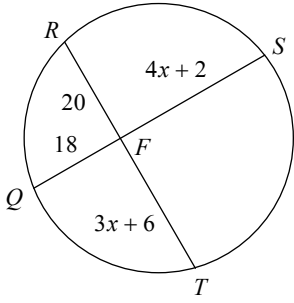


344)

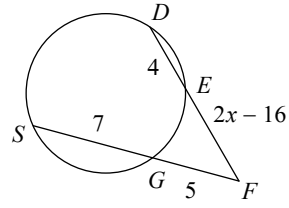


Find x

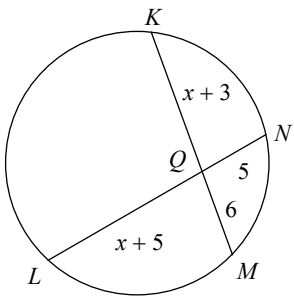
345) Find FT



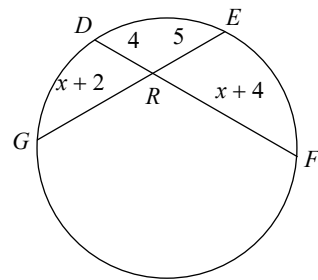
346) Find DF



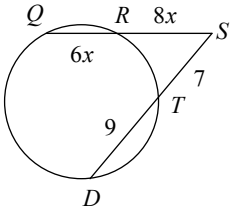
347) Find QK



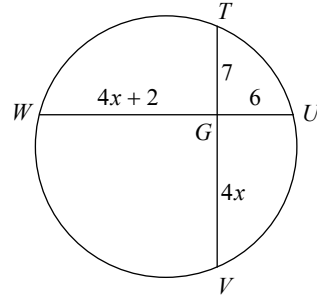
348) Find EG



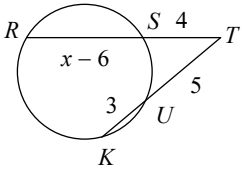
349) Find RS



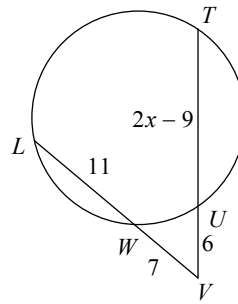
350) Find GW



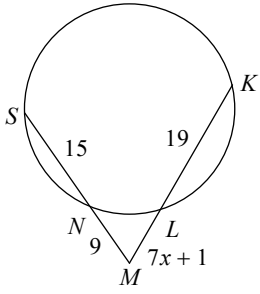
351) Find RS



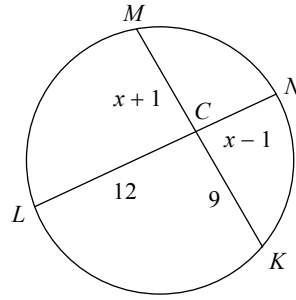
352) Find TU



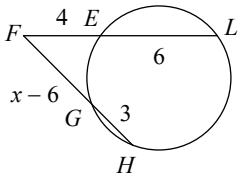
353) Find LM



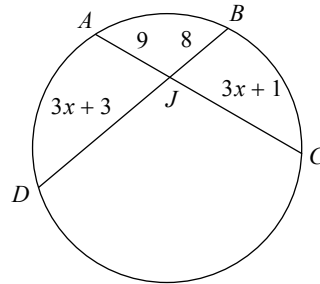
354) Find LN



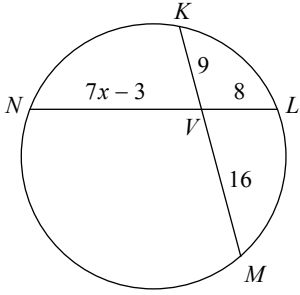
355) Find HF



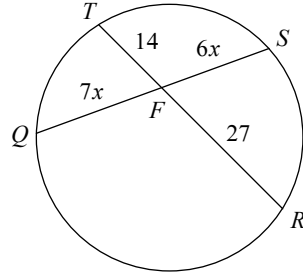
356) Find JD



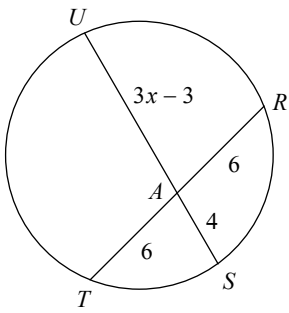
357) Find LN



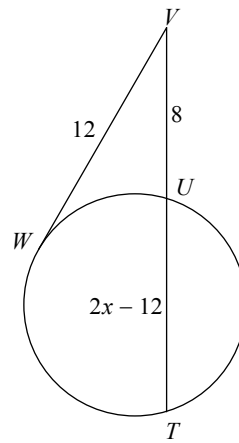
358) Find FQ



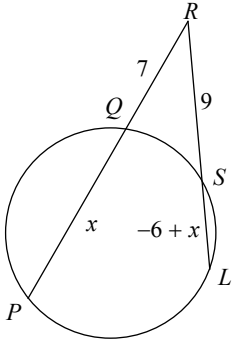
359) Find SU



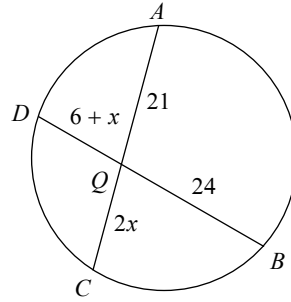
360) Find VT



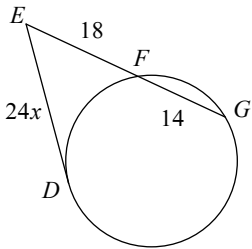
361) Find PQ



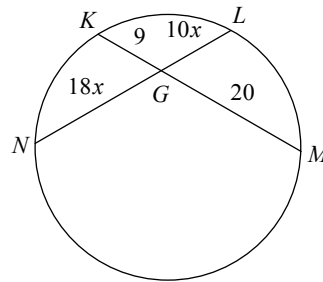
362) Find QD



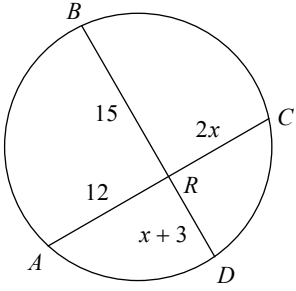
363) Find DE



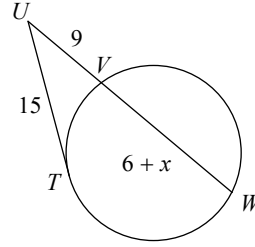
364) Find LN



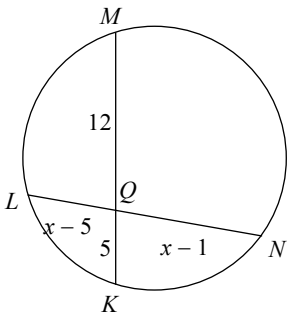
365) Find RD



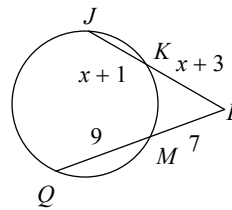
366) Find VW



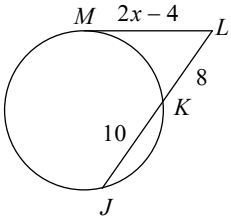
367) Find QN



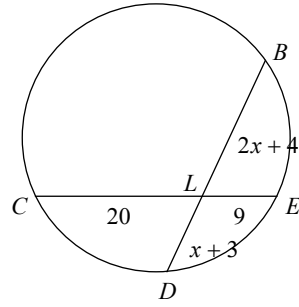
368) Find KL



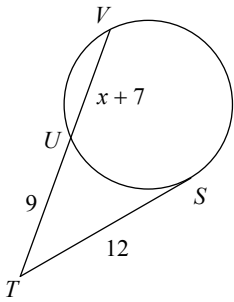
369) Find ML



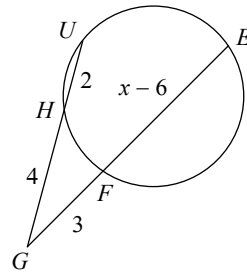
370) Find LB



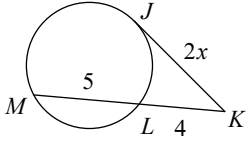
371) Find TV



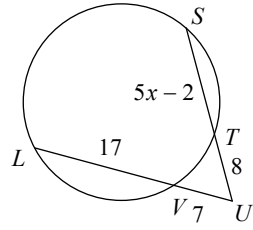
372) Find EF



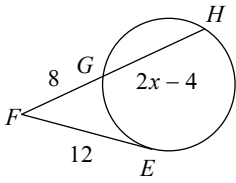
373) Find JK



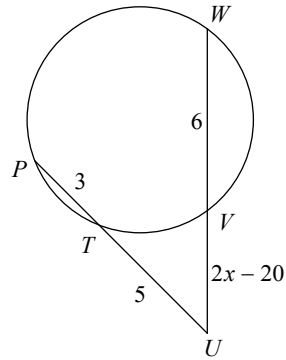
374) Find ST



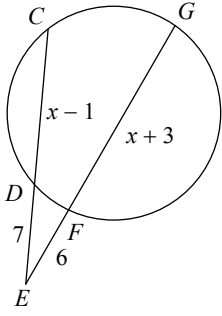
375) Find FH



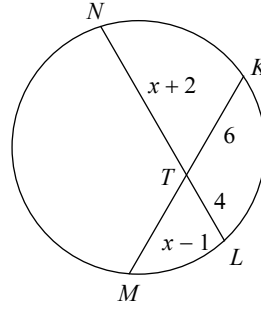
376) Find VU



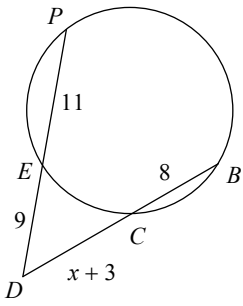
377) Find GF



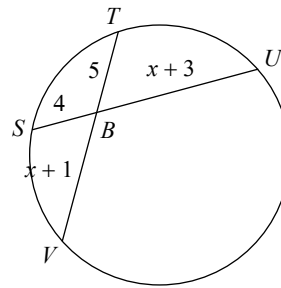
378) Find LN



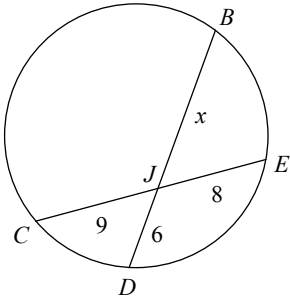
379) Find BD



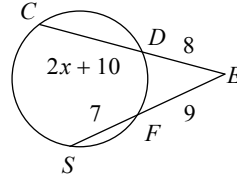
380) Find TV



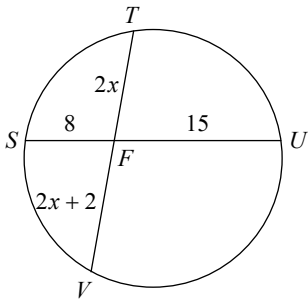
381) Find JB



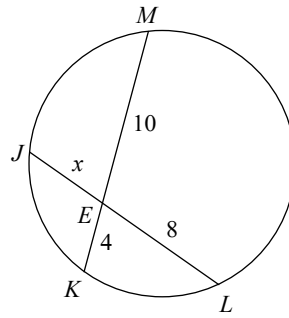
382) Find CD



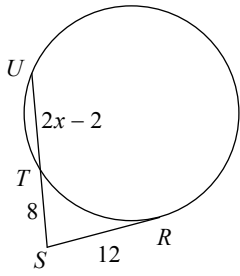
383) Find TV



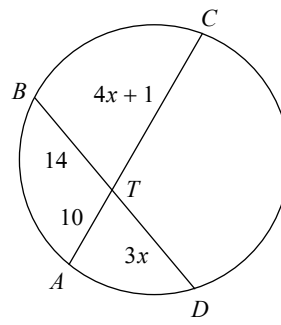
384) Find LJ



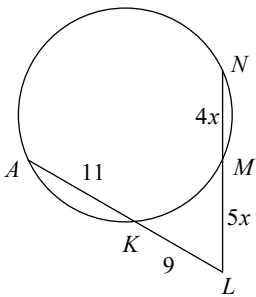
385) Find TU



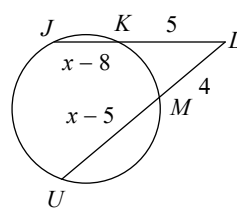
386) Find TD



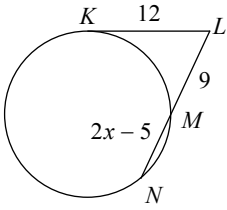
387) Find ML



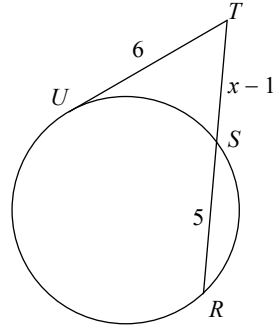
388) Find JL



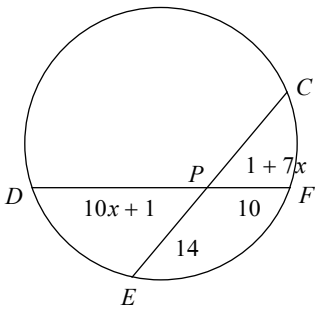
389) Find MN



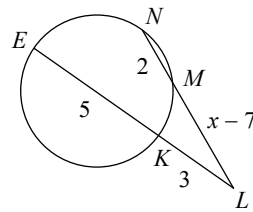
390) Find TS



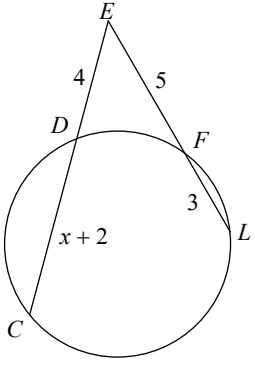
391) Find EC



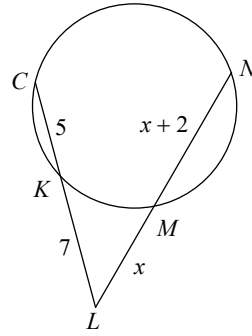
392) Find ML



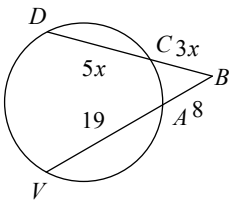
393) Find CE



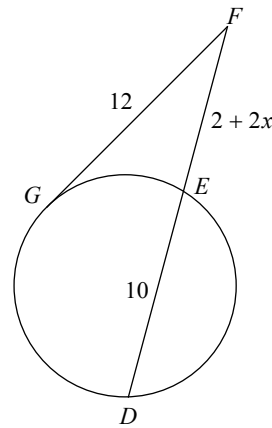
394) Find ML



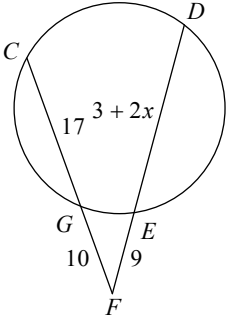
395) Find DB



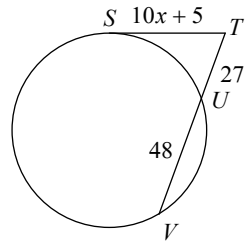
396) Find FE



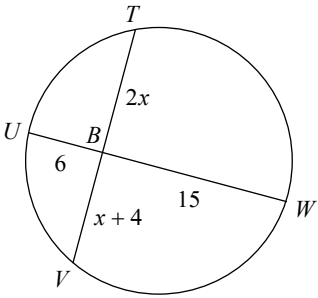
397) Find DE



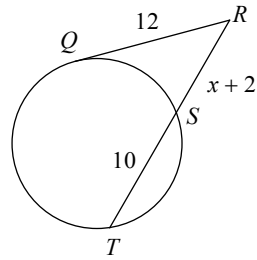
398) Find ST



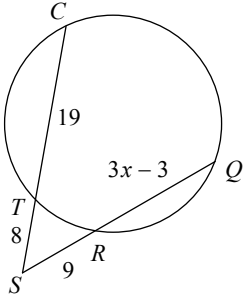
399) Find VT



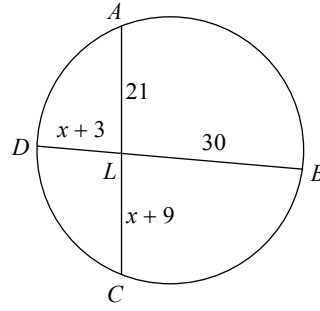
400) Find RT



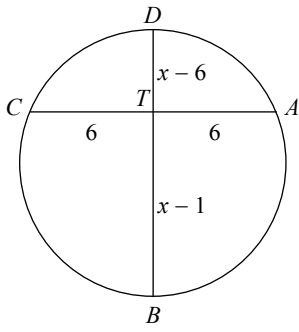
401) Find QR



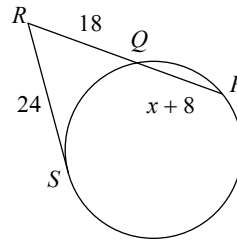
402) Find LD



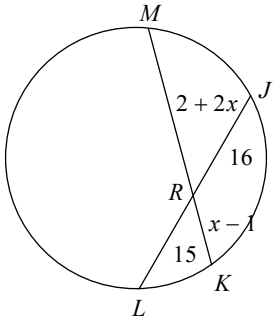
403) Find TD



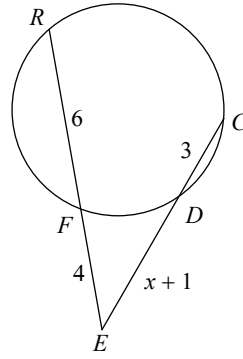
404) Find RP



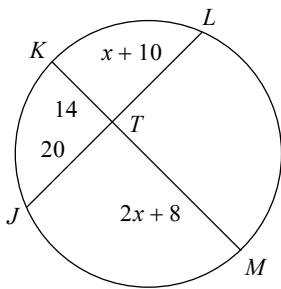
405) Find RM



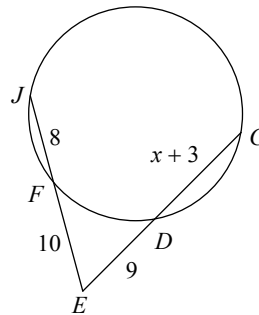
406) Find CE



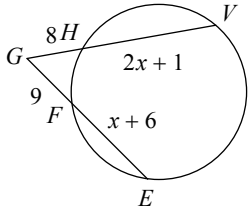
407) Find TM



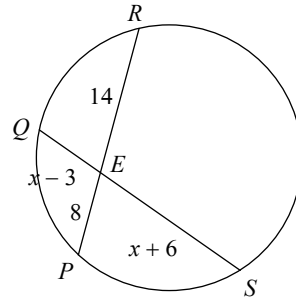
408) Find CE



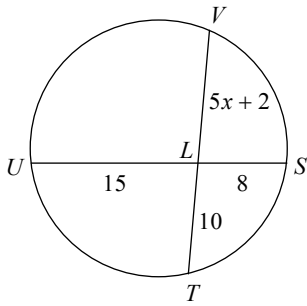
409) Find EG



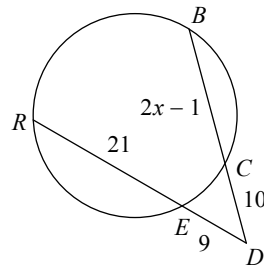
410) Find ES



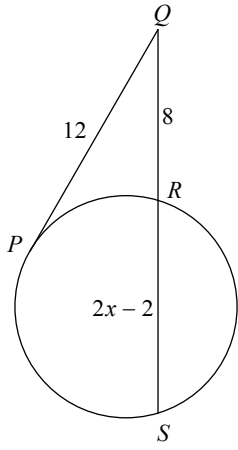
411) Find TV



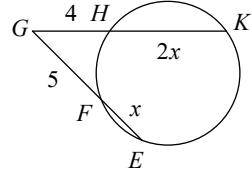
412) Find BD



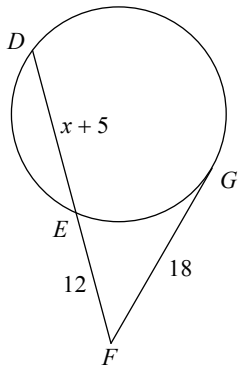
413) Find QS



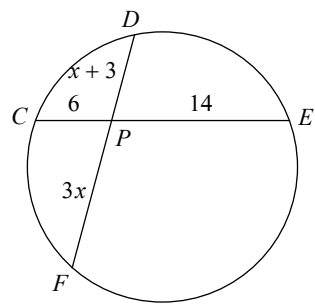
414) Find EG



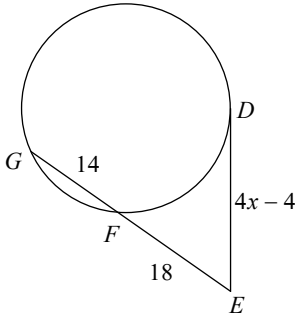
415) Find FD



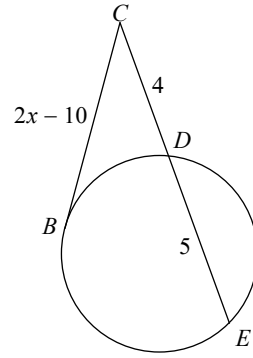
416) Find PF



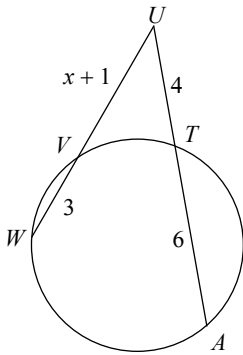
417) Find DE



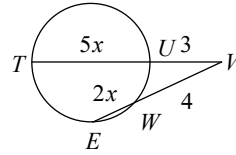
418) Find BC



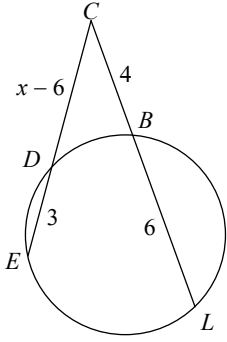
419) Find VU



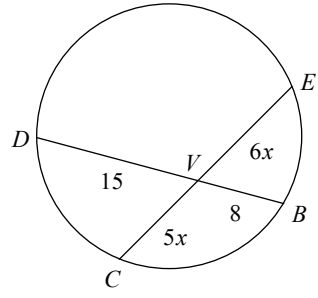
420) Find TU



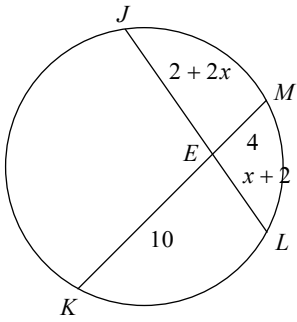
421) Find DC



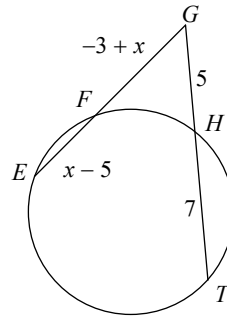
422) Find CE



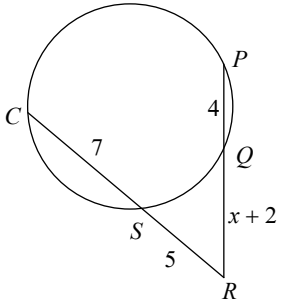
423) Find LJ



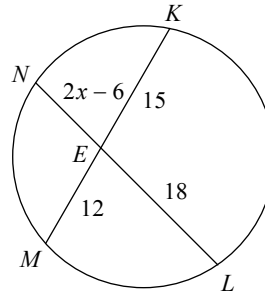
424) Find EG



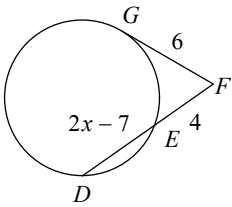
425) Find QR



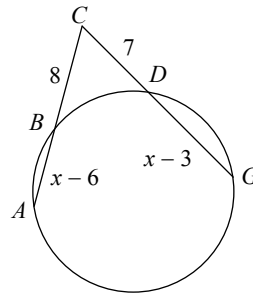
426) Find EN



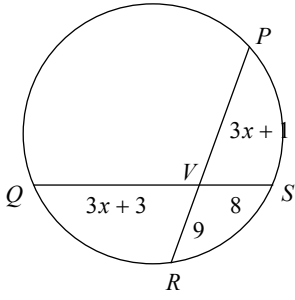
427) Find FD



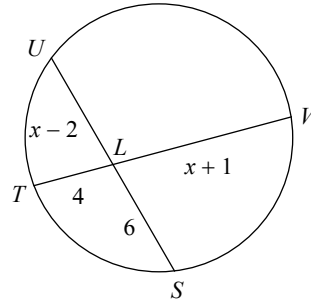
428) Find AB



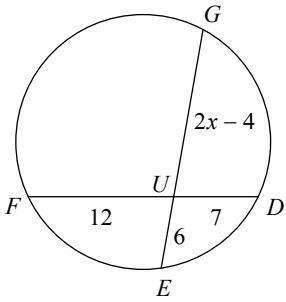
429) Find RP



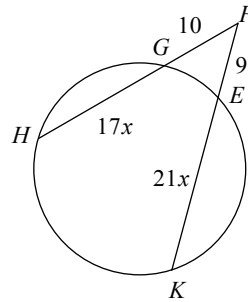
430) Find TV



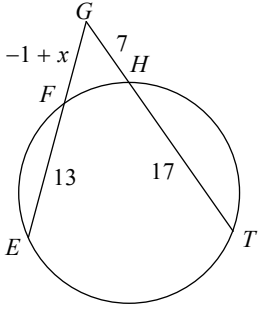
431) Find UG



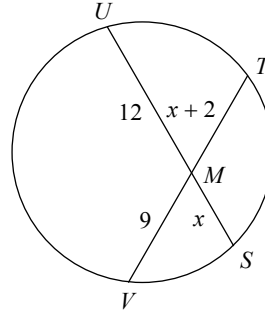
432) Find HG



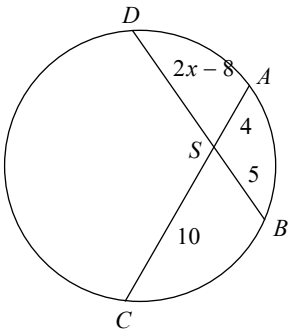
433) Find EG



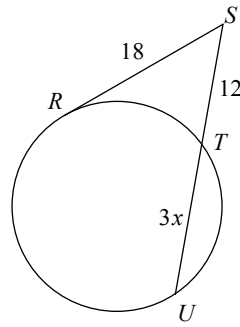
434) Find US



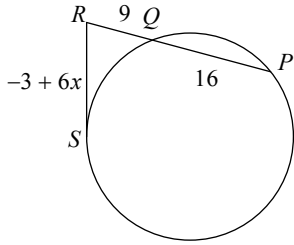
435) Find SD



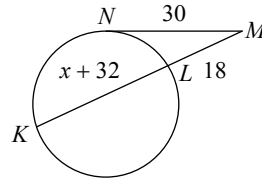
436) Find SU



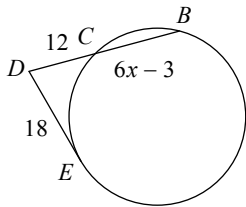
437) Find SR



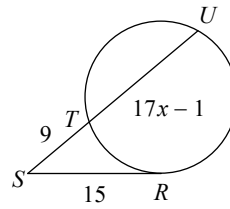
438) Find MK



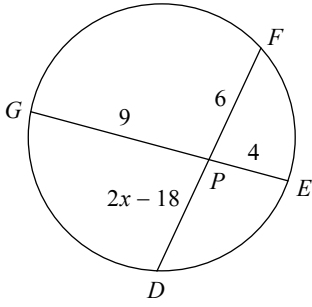
439) Find CB



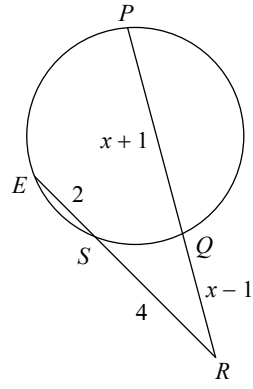
440) Find TU



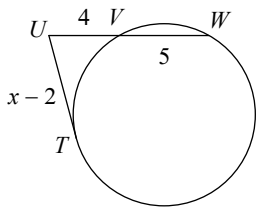
441) Find PD



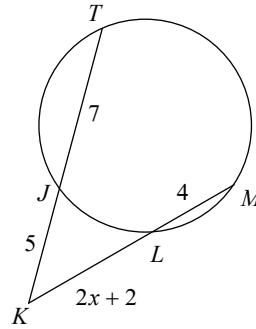
442) Find PR



443) Find TU



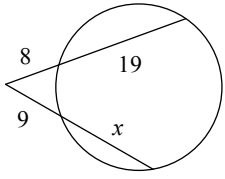
444) Find MK



Circle - Random segment measures

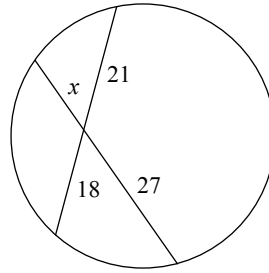
Find x by solving linear equations

1)



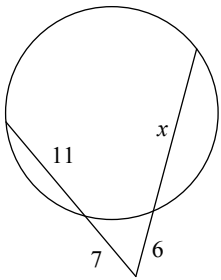
15

2)



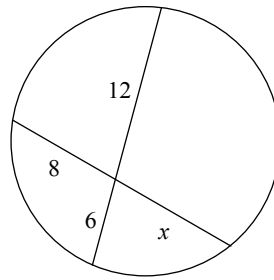
14

3)

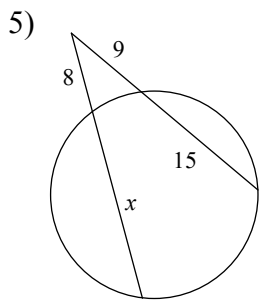


15

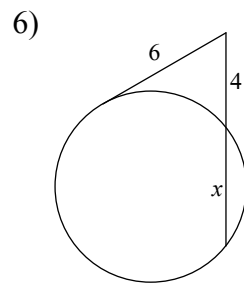
4)



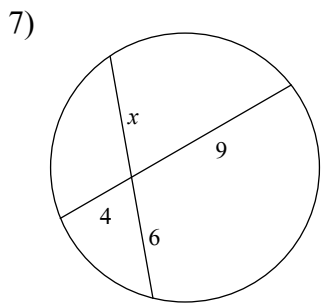
9



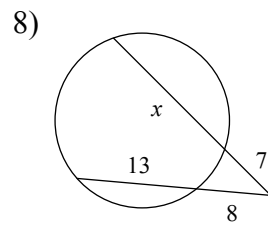
19



5

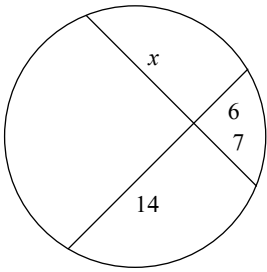


6



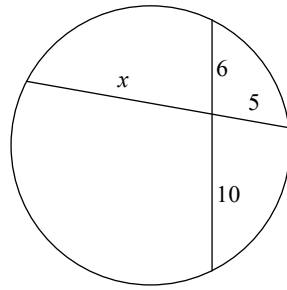
17

9)



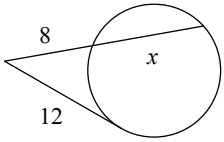
12

10)



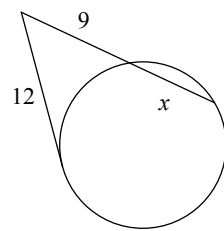
12

11)



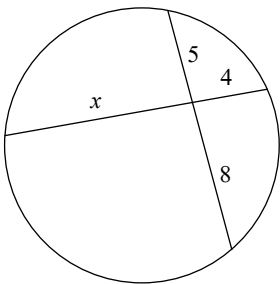
10

12)



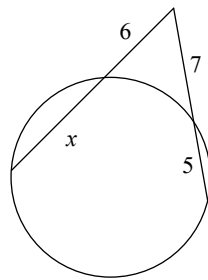
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13)



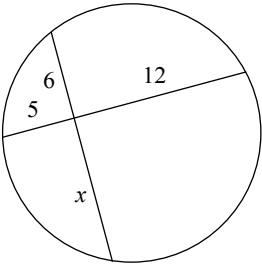
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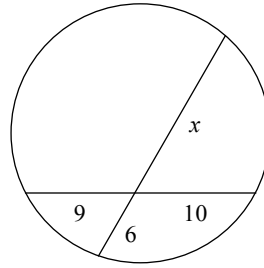
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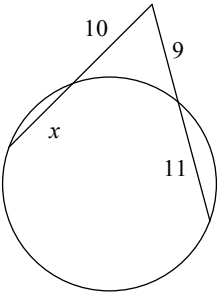
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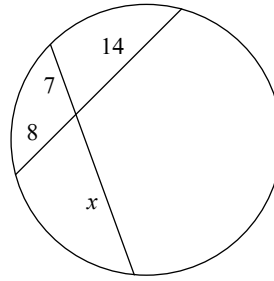
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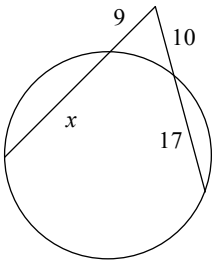
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18)



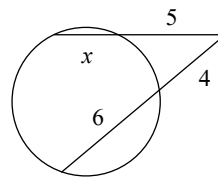
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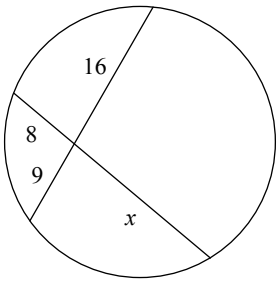
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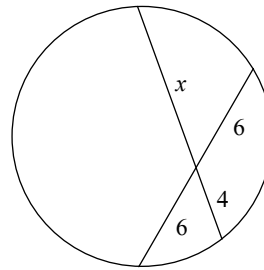
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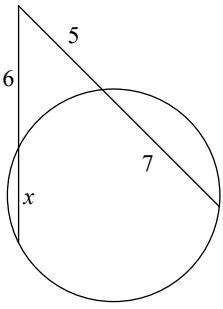
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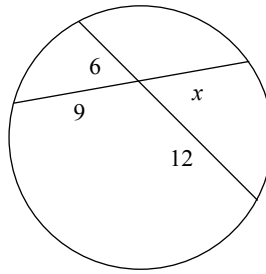
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23)



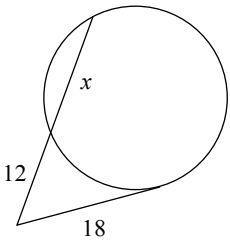
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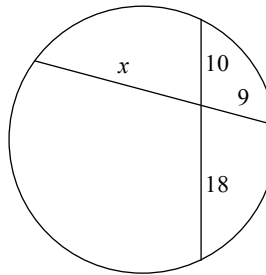
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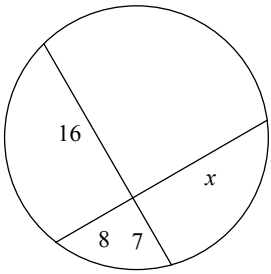
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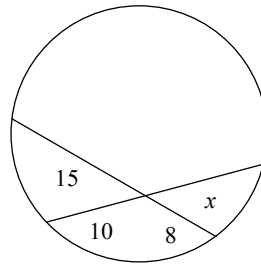
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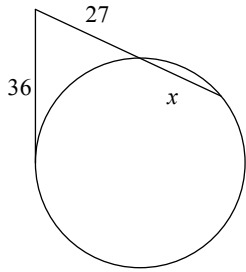
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28)



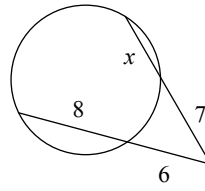
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29)



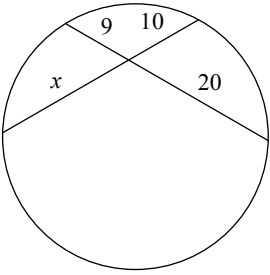
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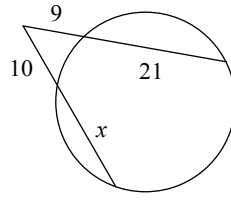
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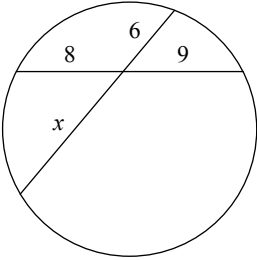
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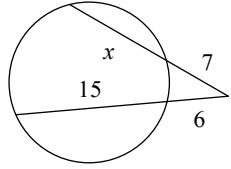
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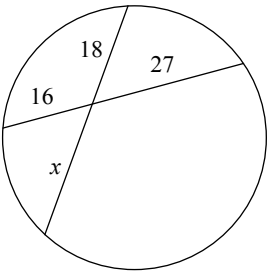
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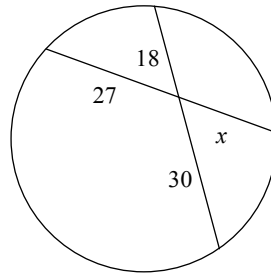
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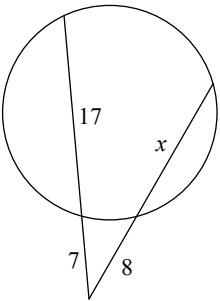
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36)



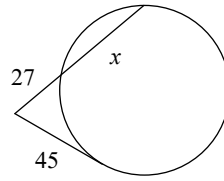
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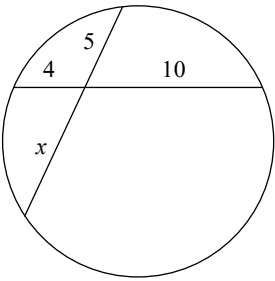
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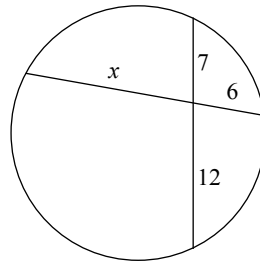
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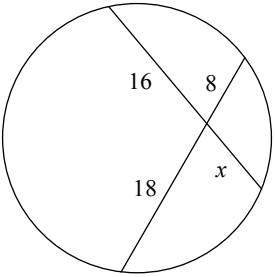
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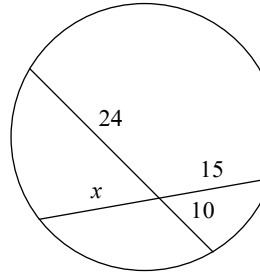
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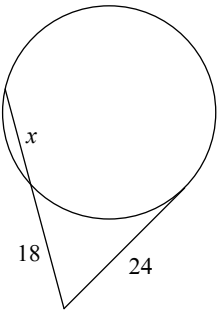
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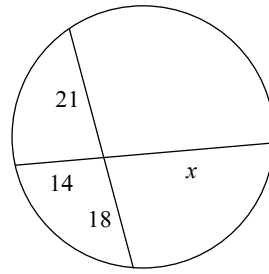
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43)



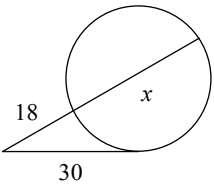
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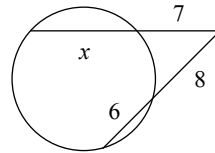
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45)



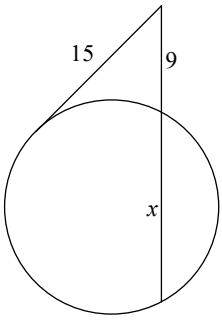
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46)



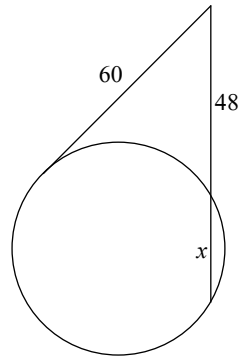
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47)



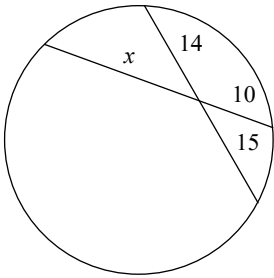
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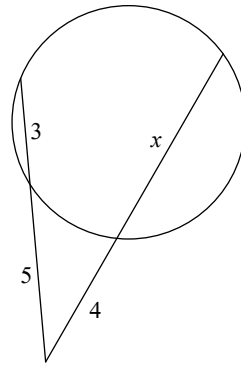
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49)



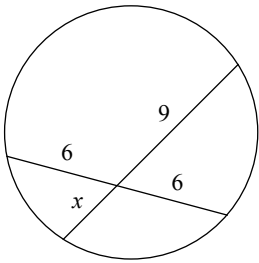
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50)



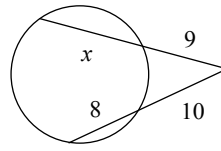
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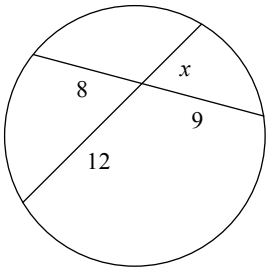
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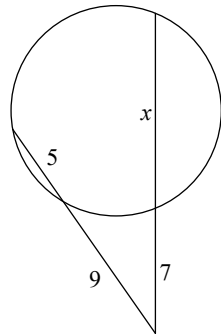
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53)



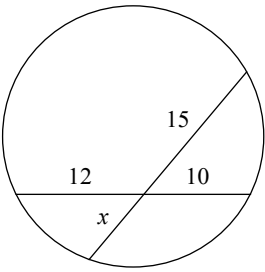
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54)



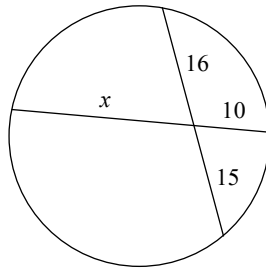
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55)



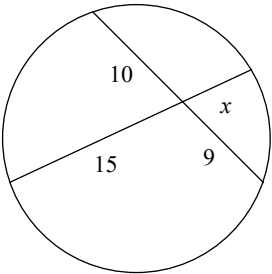
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56)



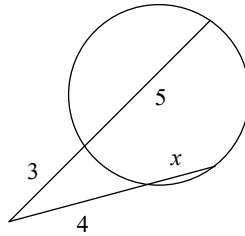
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57)



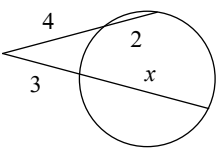
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58)



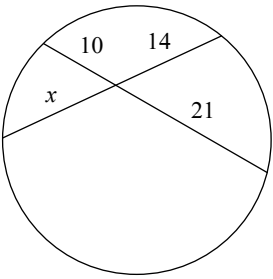
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59)



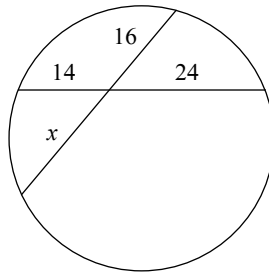
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60)



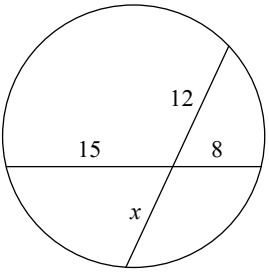
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61)



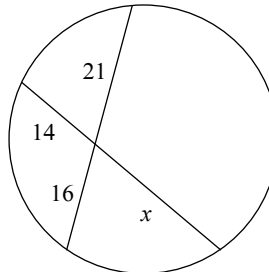
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62)



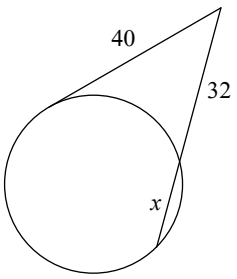
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63)



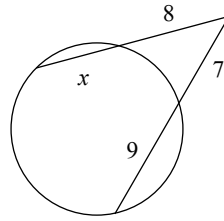
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64)



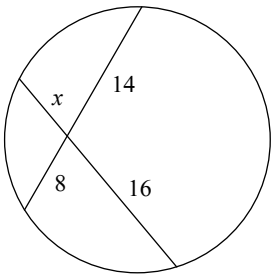
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65)



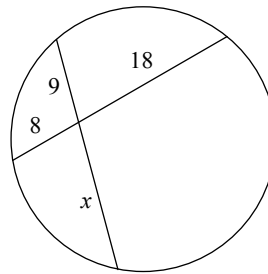
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66)



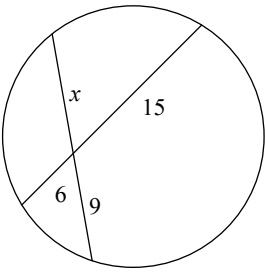
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67)



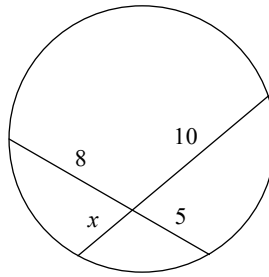
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68)



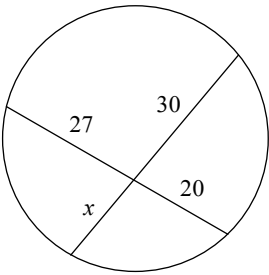
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69)



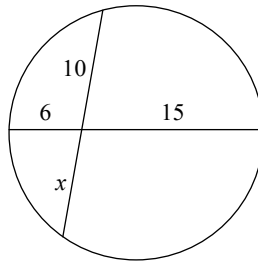
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70)



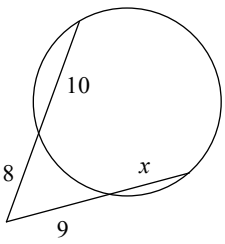
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71)



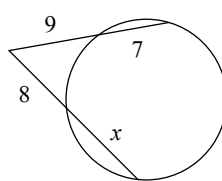
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72)



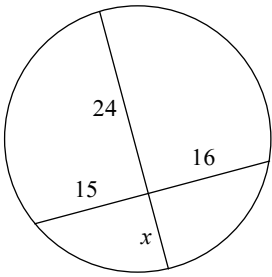
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73)



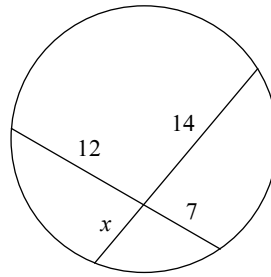
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74)



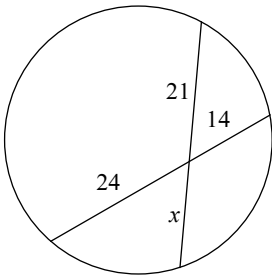
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75)



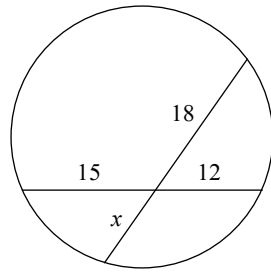
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76)



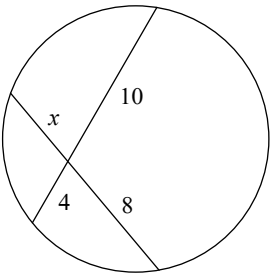
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77)



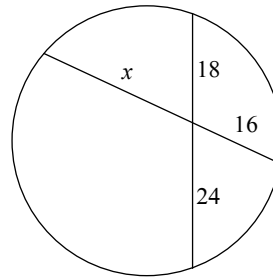
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78)



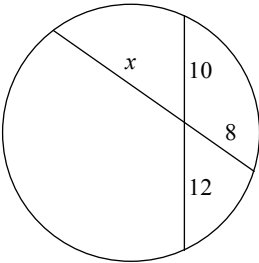
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79)



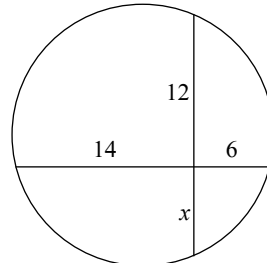
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80)



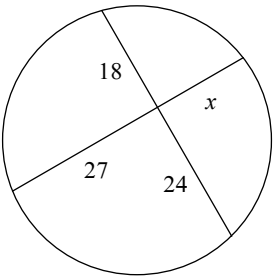
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81)



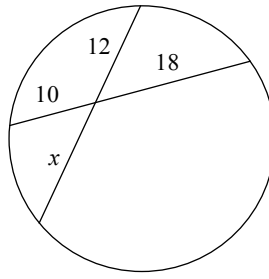
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82)



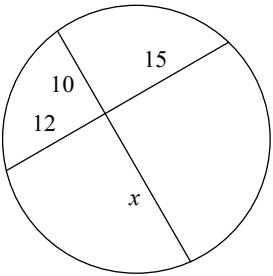
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83)



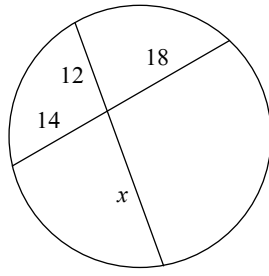
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84)



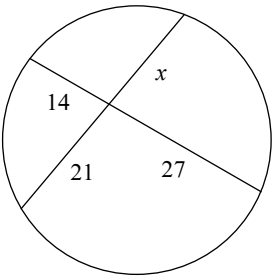
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85)



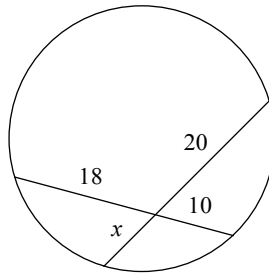
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86)



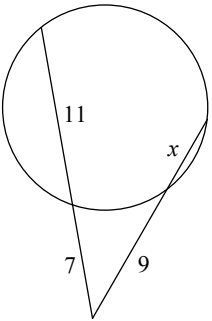
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87)



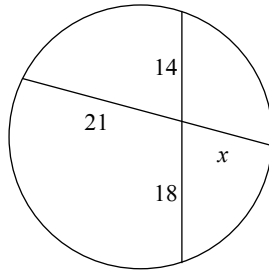
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88)



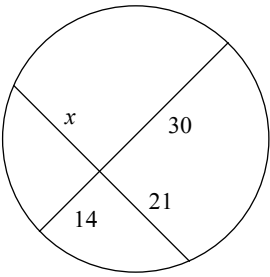
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89)



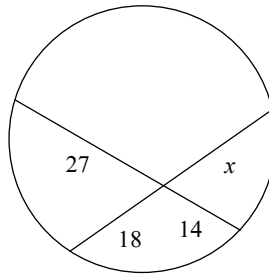
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90)



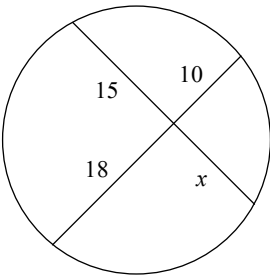
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91)



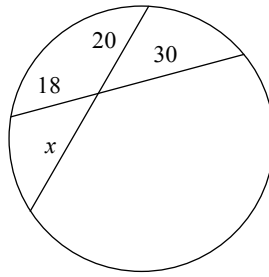
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92)



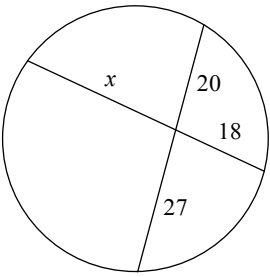
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93)



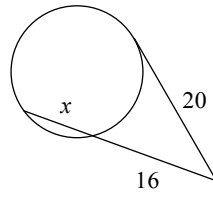
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94)



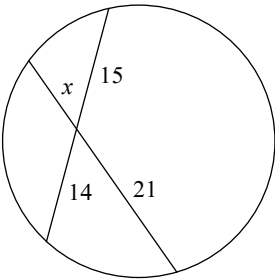
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95)



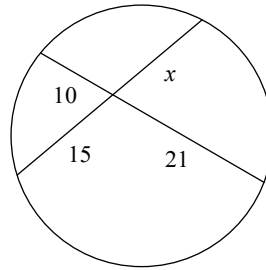
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96)



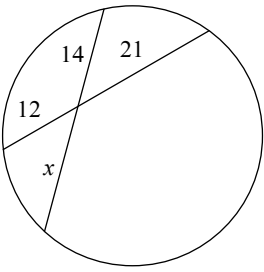
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97)



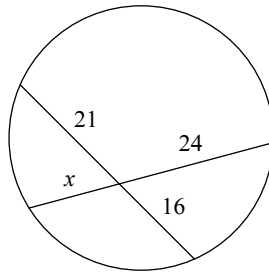
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98)



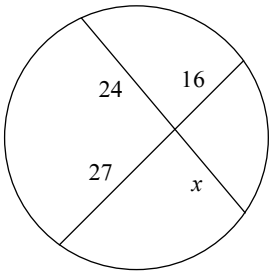
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99)



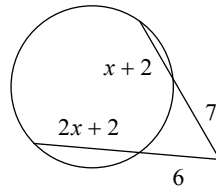
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100)



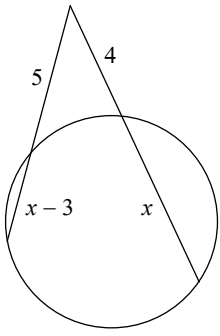
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101)



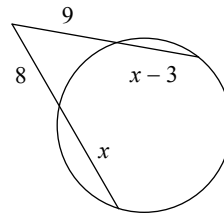
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102)



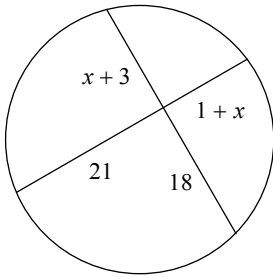
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103)



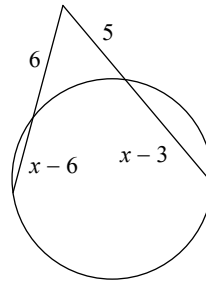
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104)



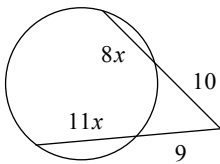
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105)



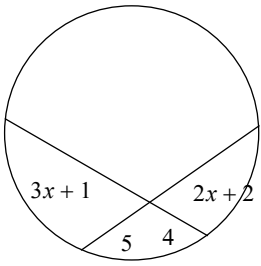
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106)



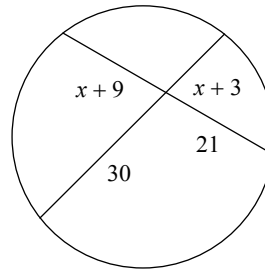
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107)



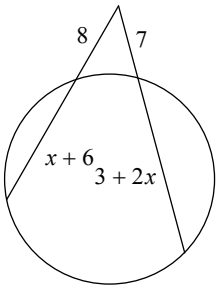
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108)



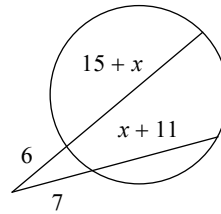
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109)



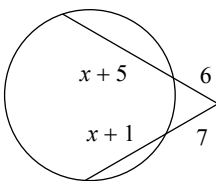
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110)



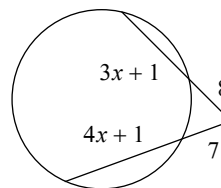
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111)



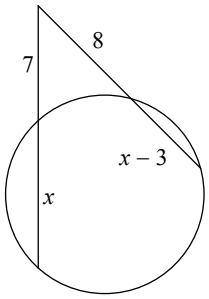
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112)



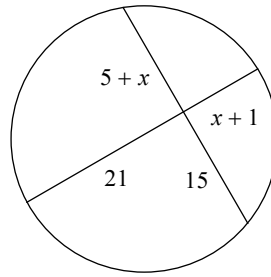
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113)



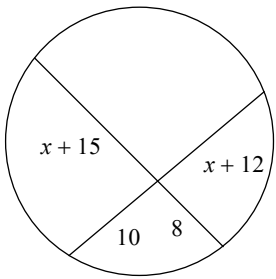
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114)



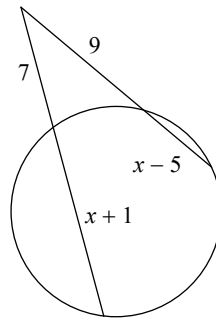
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115)



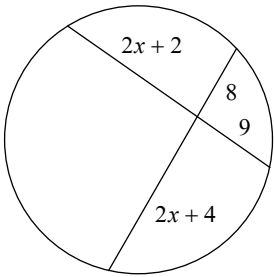
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116)



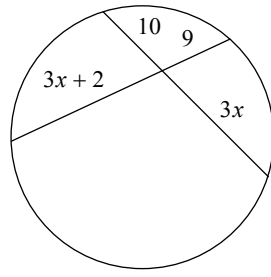
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117)



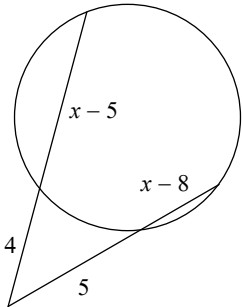
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118)



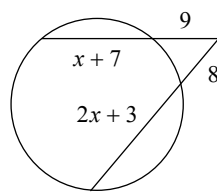
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119)



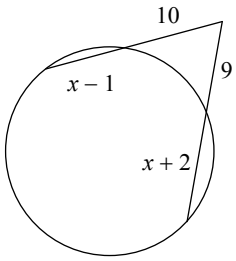
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120)



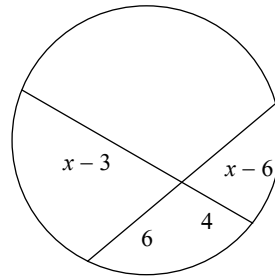
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121)



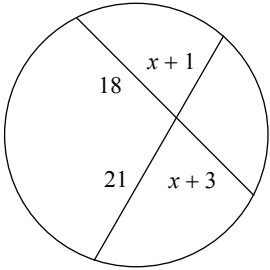
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122)



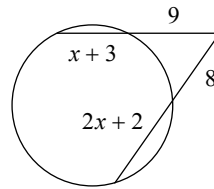
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123)



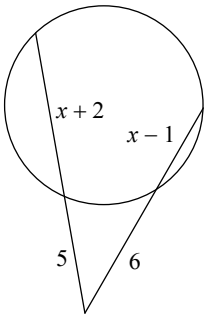
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124)



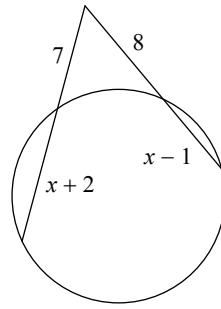
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125)



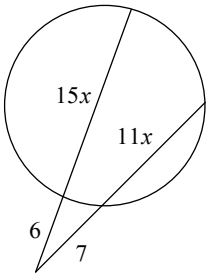
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126)



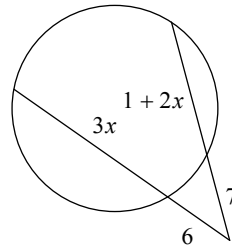
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127)



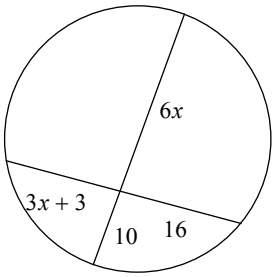
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128)



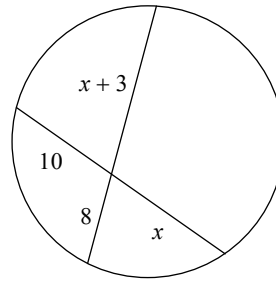
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129)



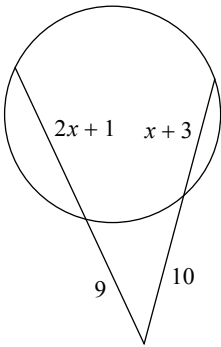
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130)



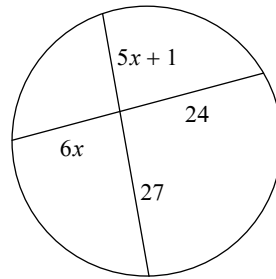
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131)



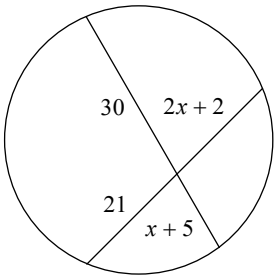
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132)



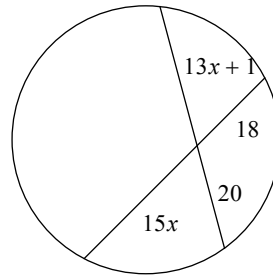
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133)



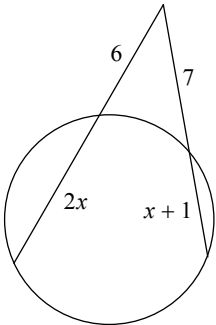
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134)



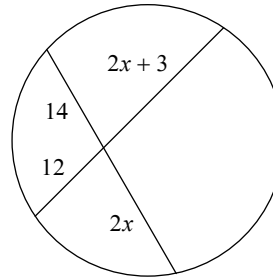
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135)



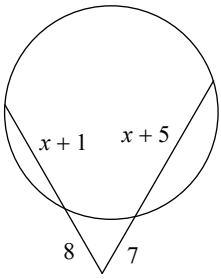
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136)



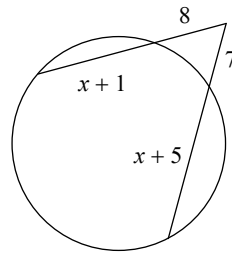
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137)



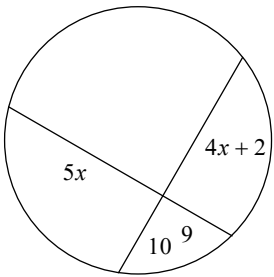
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138)



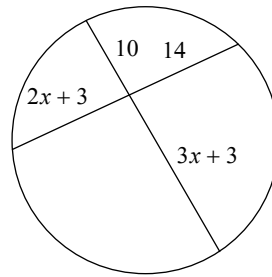
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139)



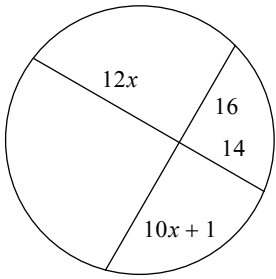
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140)



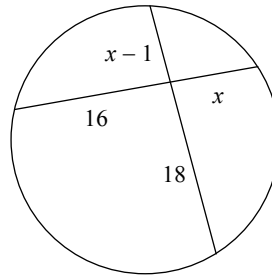
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141)



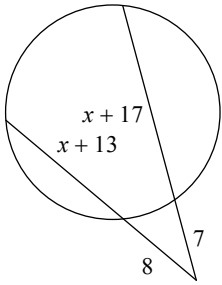
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142)



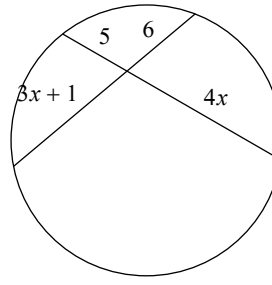
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143)



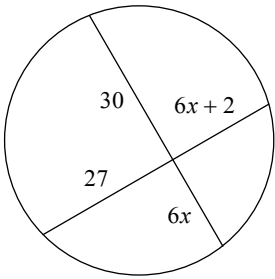
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144)



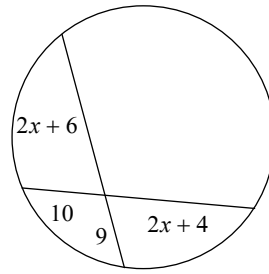
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145)



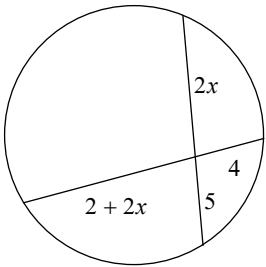
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146)



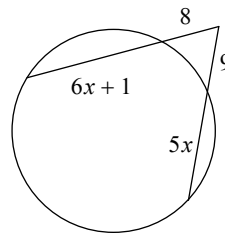
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147)



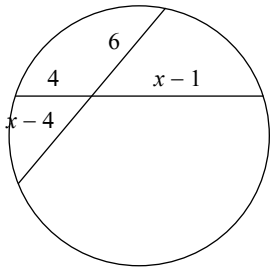
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148)



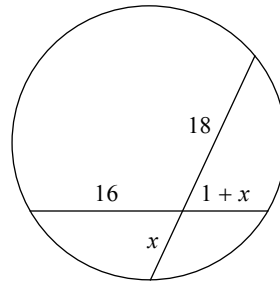
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149)



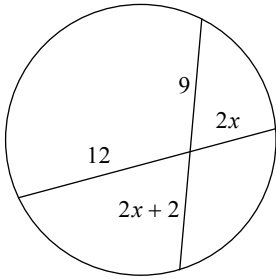
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150)



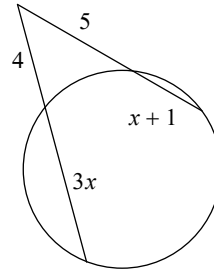
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151)



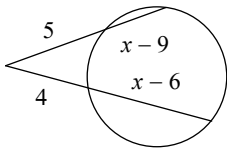
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152)



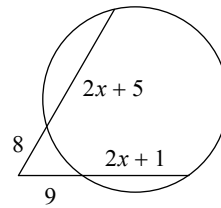
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153)



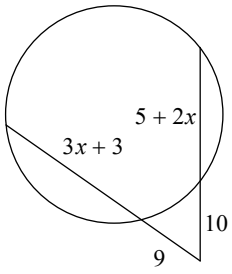
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154)



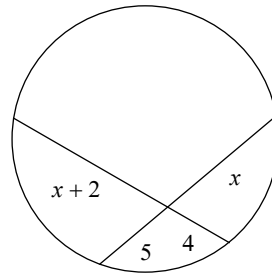
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155)



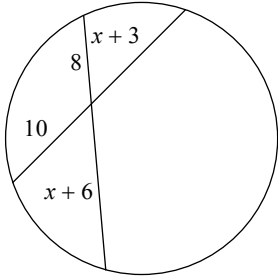
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156)



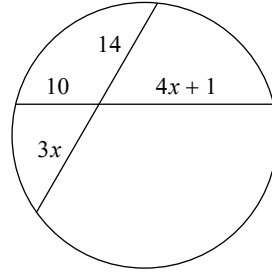
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157)



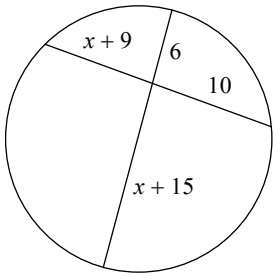
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158)



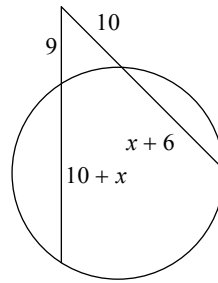
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159)



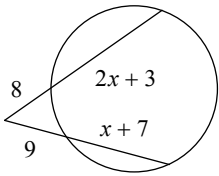
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160)



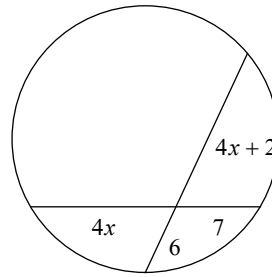
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161)



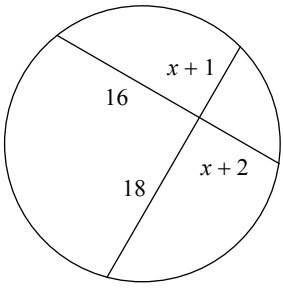
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162)



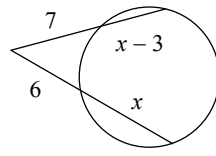
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163)



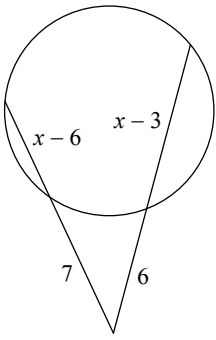
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164)



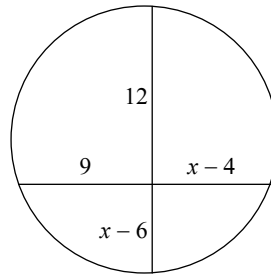
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165)



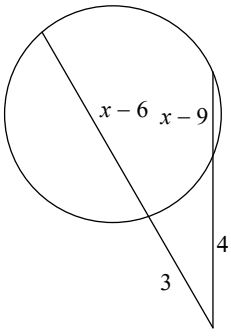
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166)



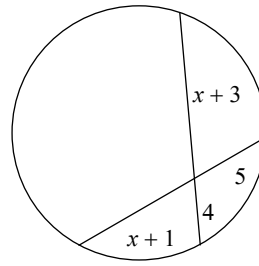
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167)



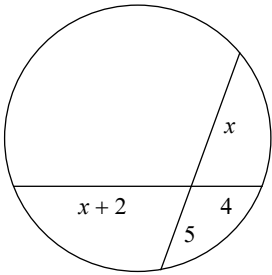
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168)



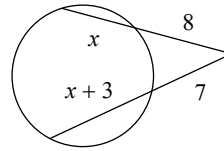
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169)



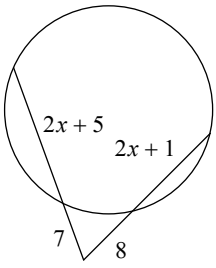
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170)



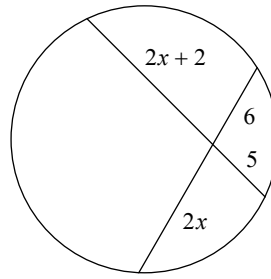
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171)



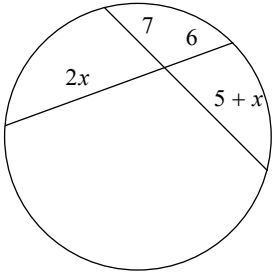
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172)



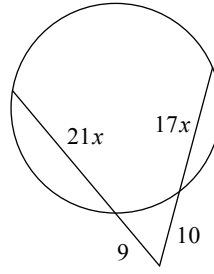
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173)



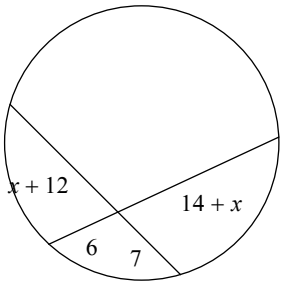
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174)



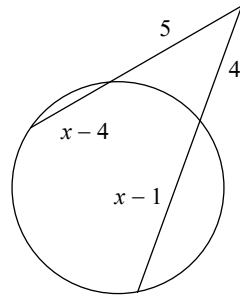
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175)



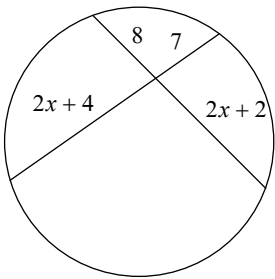
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176)



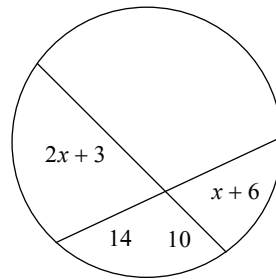
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177)



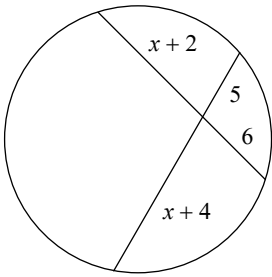
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178)



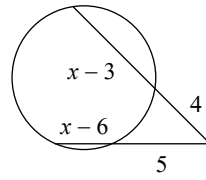
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179)



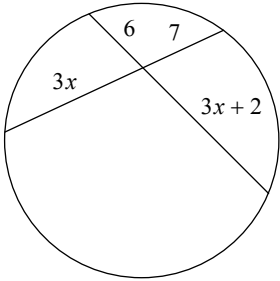
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180)



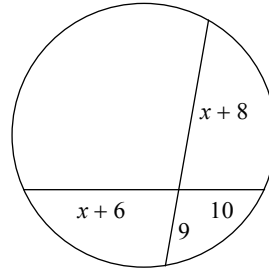
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181)



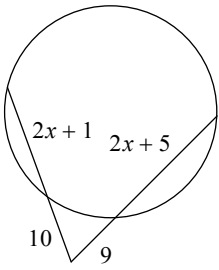
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182)



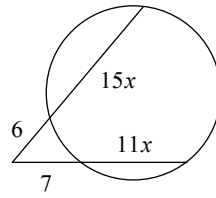
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183)



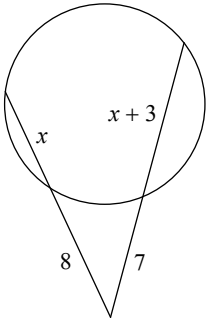
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184)



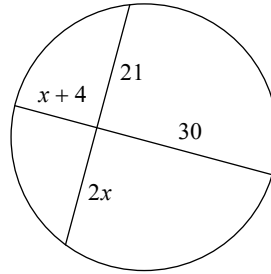
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185)



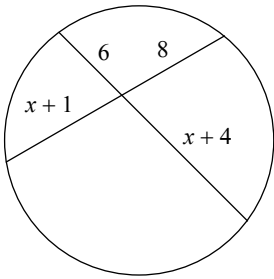
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186)



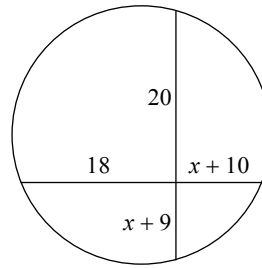
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187)



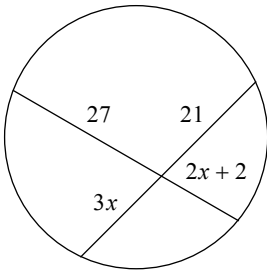
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188)



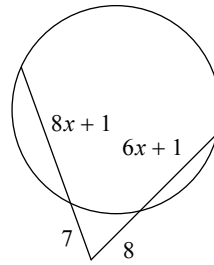
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189)



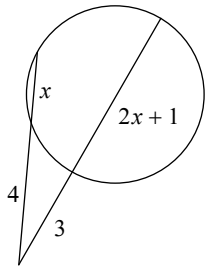
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190)



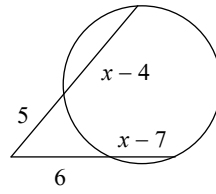
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191)



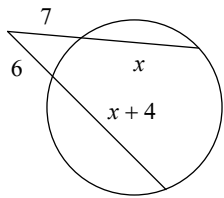
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192)



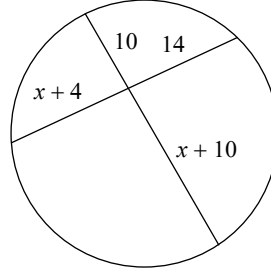
11

193)



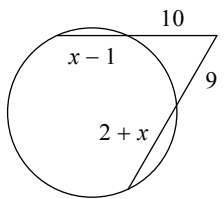
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194)



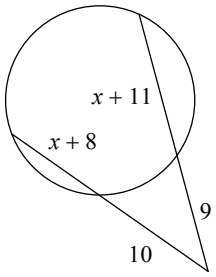
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195)



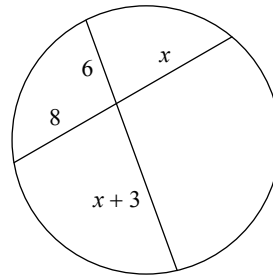
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196)



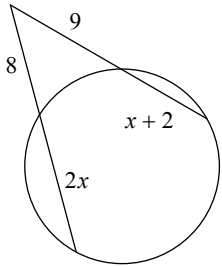
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197)



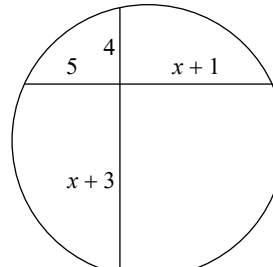
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198)



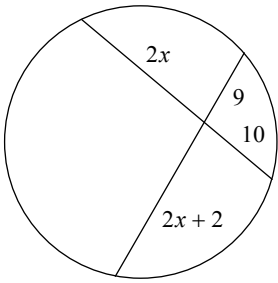
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199)



7

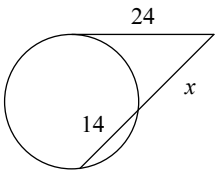
200)



9

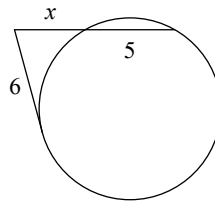
Find x by solving quadratic equations

201)



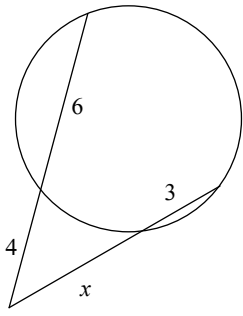
18

202)



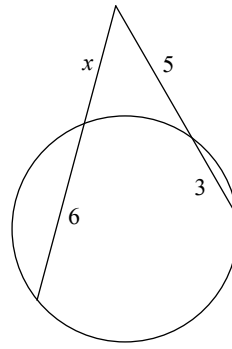
4

203)



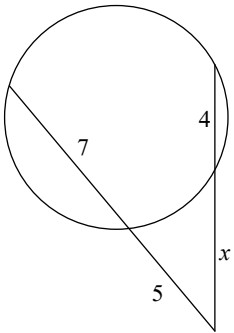
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204)



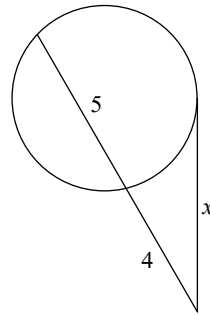
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205)



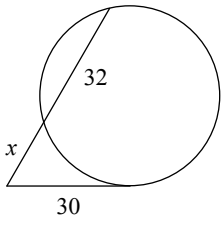
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206)



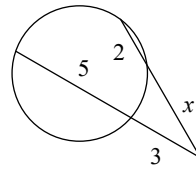
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207)



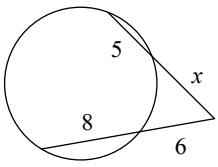
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208)



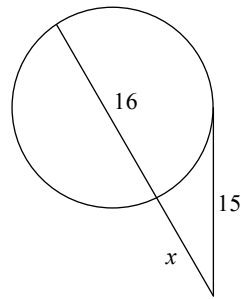
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209)



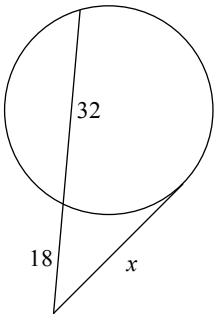
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210)



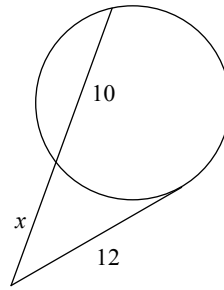
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211)



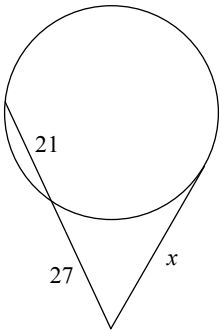
30

212)



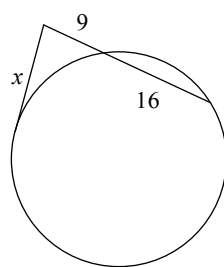
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213)



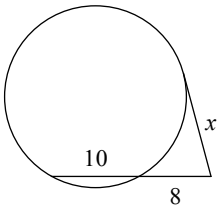
36

214)



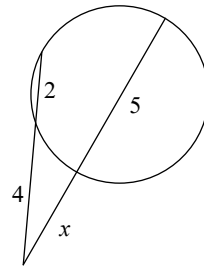
15

215)



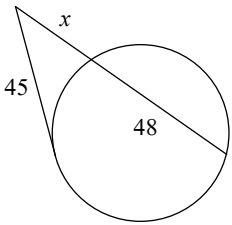
12

216)



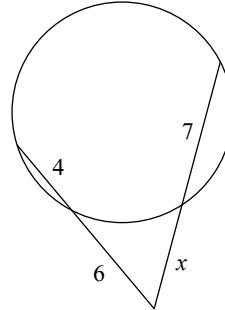
3

217)



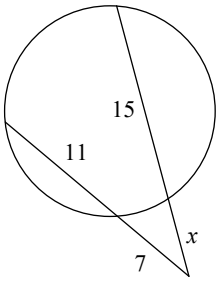
27

218)



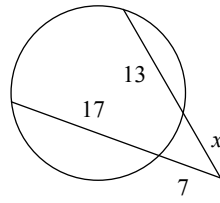
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219)



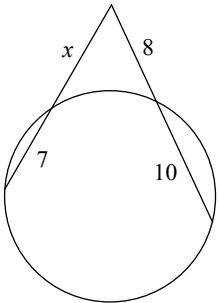
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220)



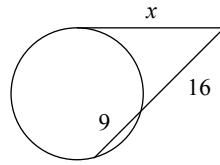
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221)



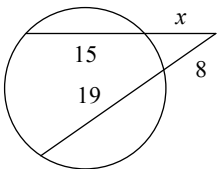
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222)



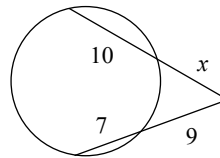
20

223)



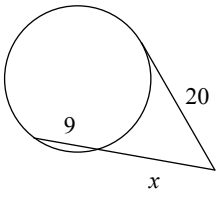
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224)



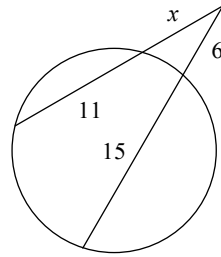
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225)



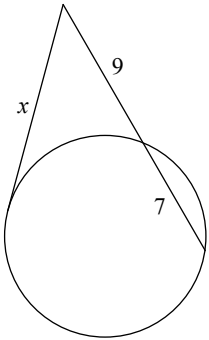
16

226)



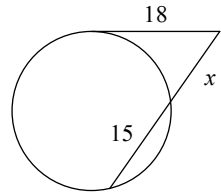
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227)



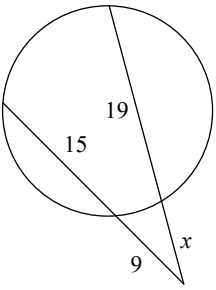
12

228)



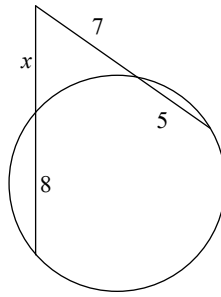
12

229)



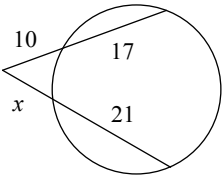
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230)



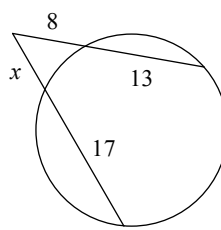
6

231)



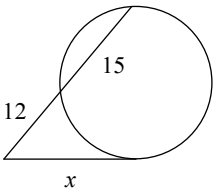
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232)



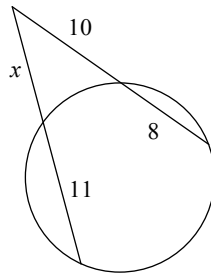
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233)



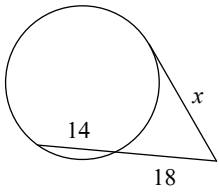
18

234)



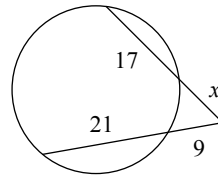
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235)



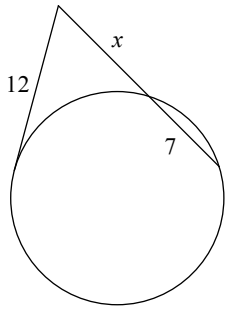
24

236)



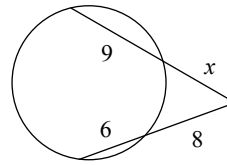
10

237)



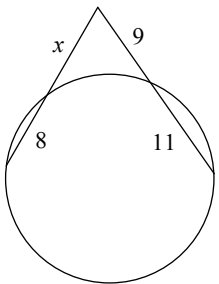
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238)



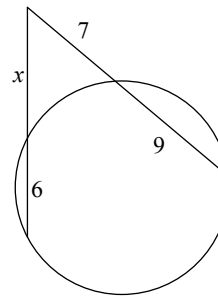
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239)



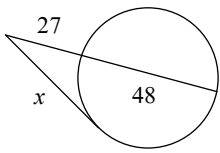
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240)



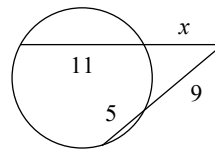
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241)



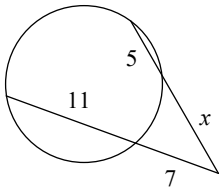
45

242)



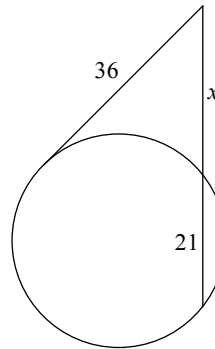
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243)



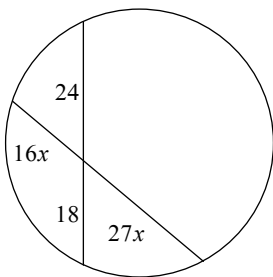
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244)



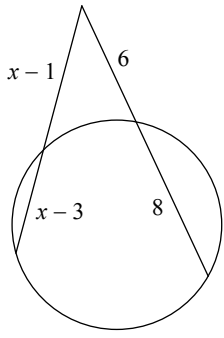
27

245)



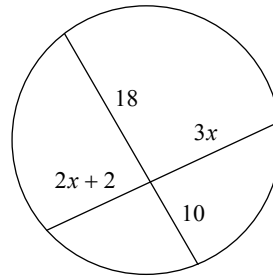
1

246)



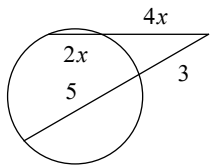
8

247)



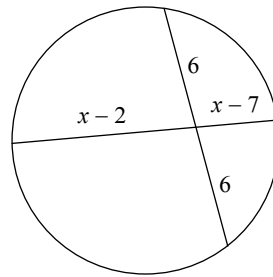
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248)



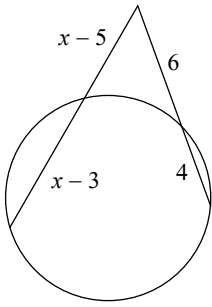
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249)



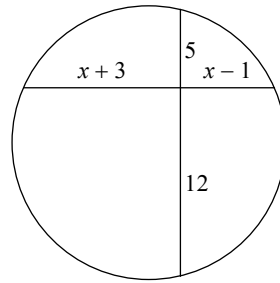
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250)



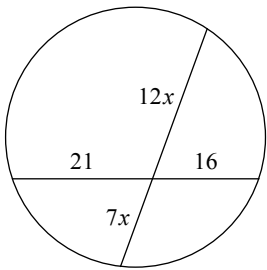
10

251)



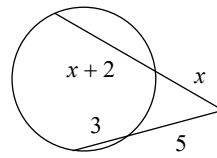
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252)



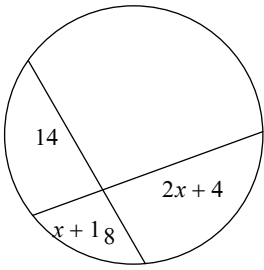
2

253)



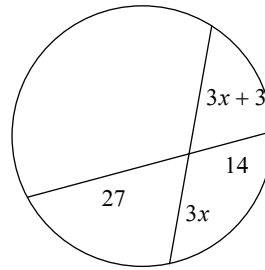
4

254)



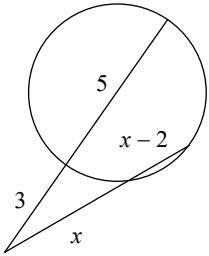
6

255)



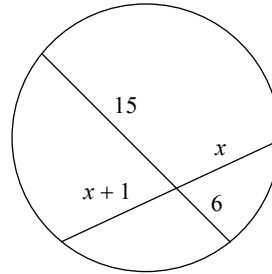
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256)



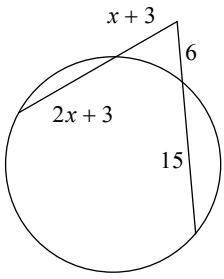
4

257)



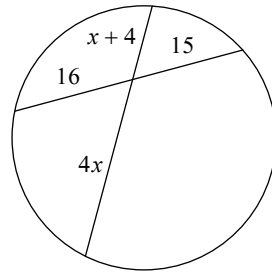
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258)



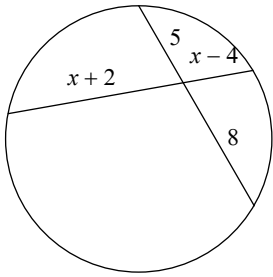
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259)



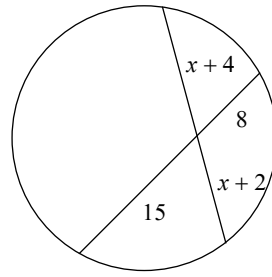
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260)



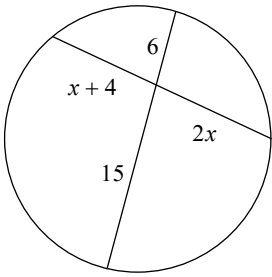
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261)



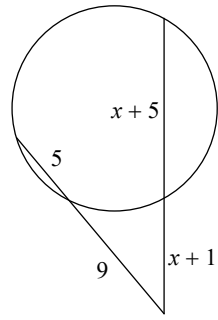
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262)



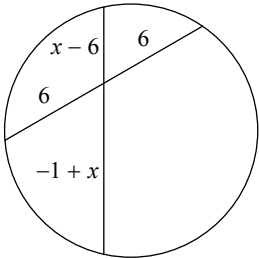
5

263)



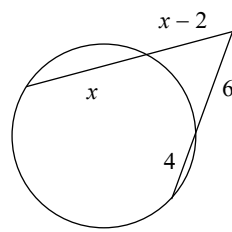
6

264)



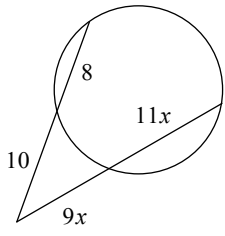
10

265)



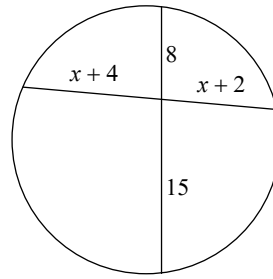
7

266)



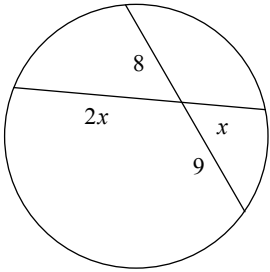
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267)



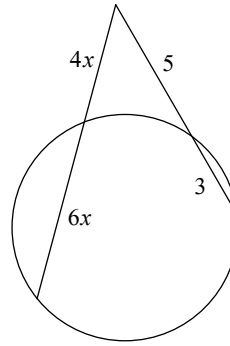
8

268)



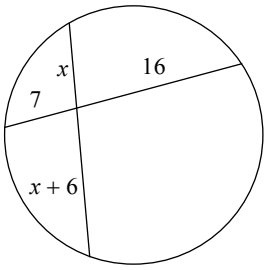
6

269)



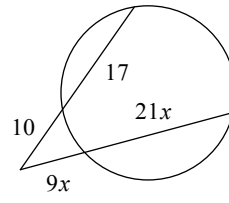
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270)



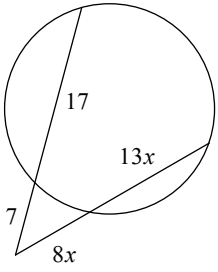
8

271)



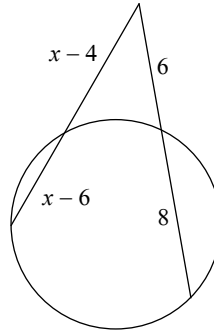
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272)



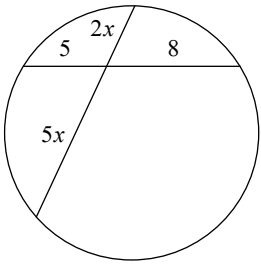
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273)



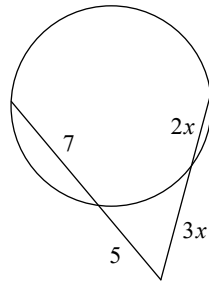
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274)



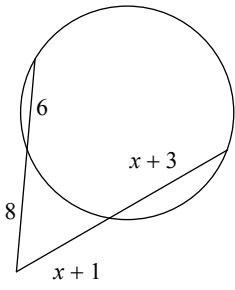
2

275)



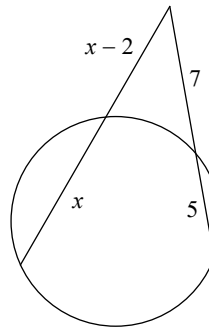
2

276)



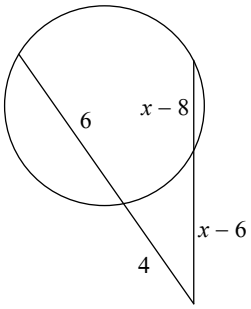
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277)



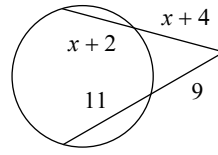
8

278)



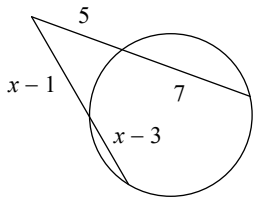
11

279)



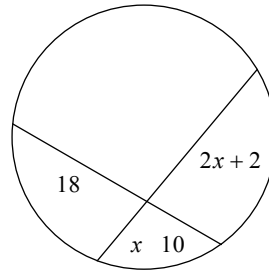
6

280)



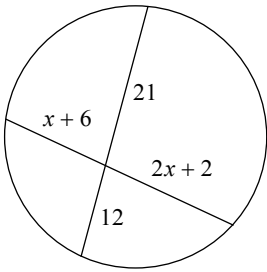
7

281)



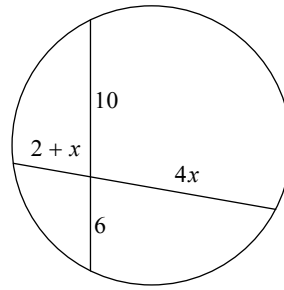
9

282)



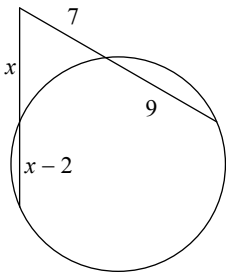
8

283)



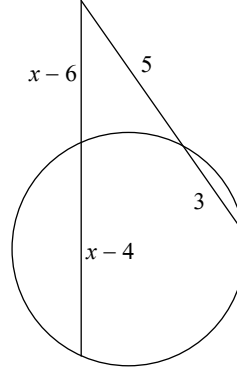
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284)



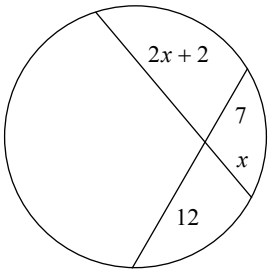
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285)



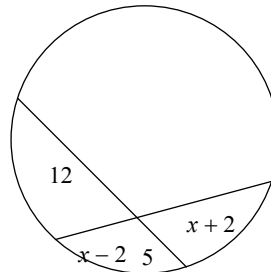
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286)



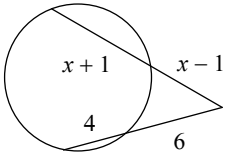
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287)



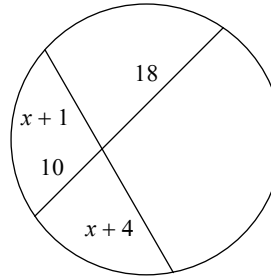
8

288)



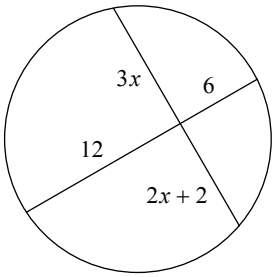
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289)



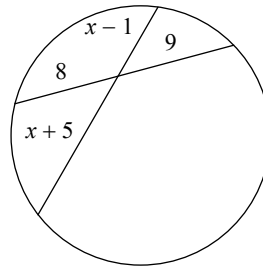
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290)



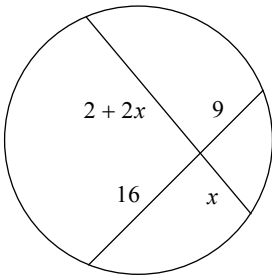
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291)



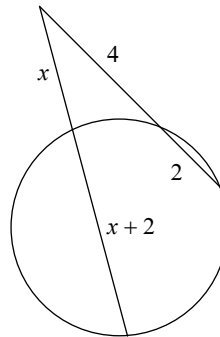
7

292)



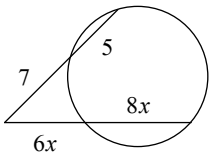
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293)



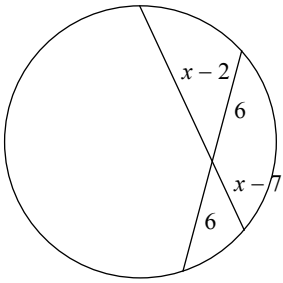
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294)



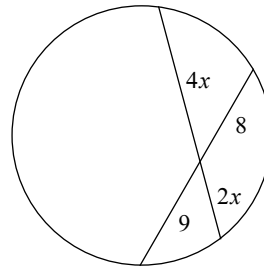
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295)



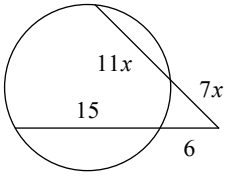
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296)



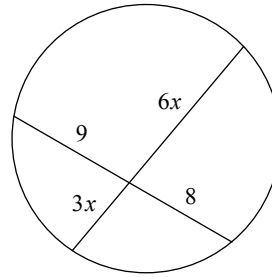
3

297)



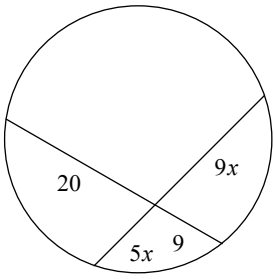
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298)



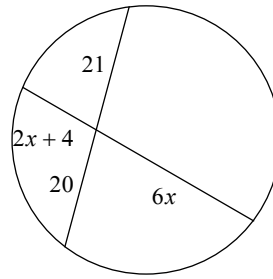
2

299)



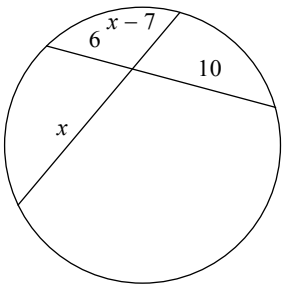
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300)



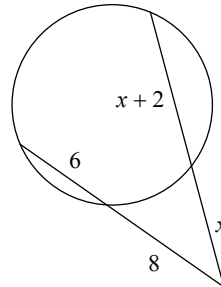
5

301)



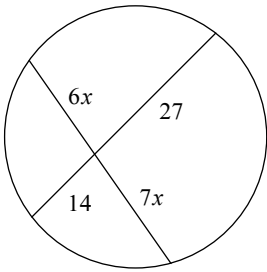
12

302)



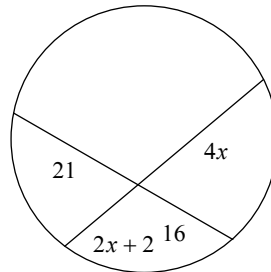
7

303)



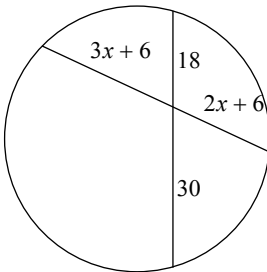
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304)



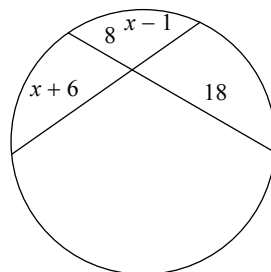
6

305)



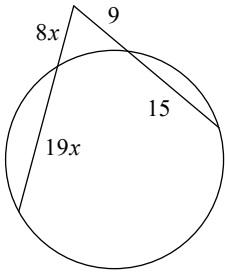
7

306)



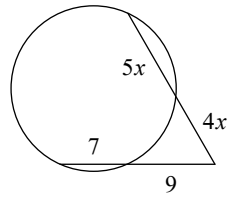
10

307)



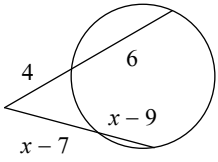
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308)



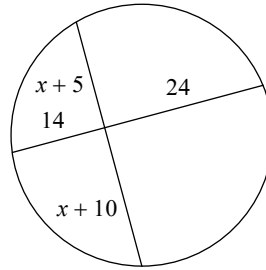
2

309)



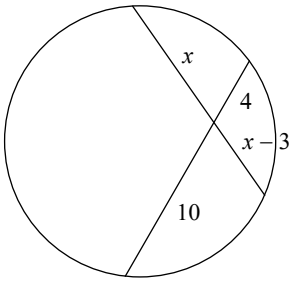
12

310)



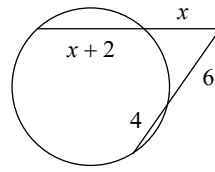
11

311)



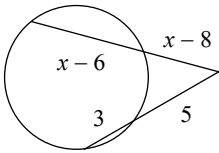
8

312)



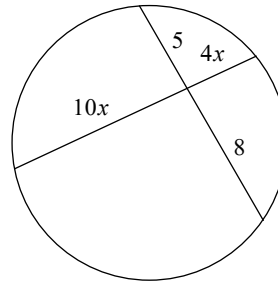
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313)



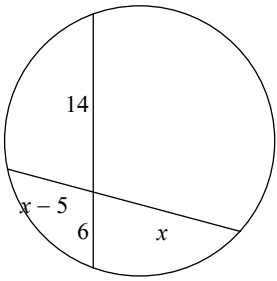
12

314)



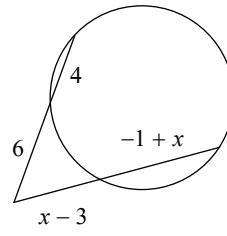
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315)



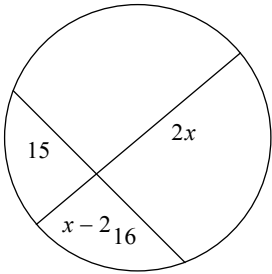
12

316)



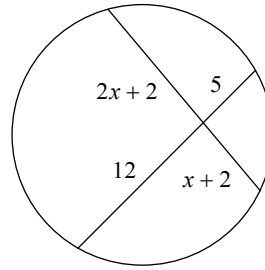
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317)



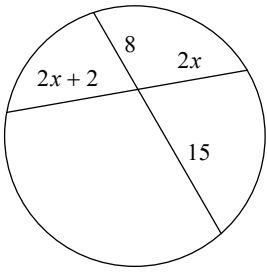
12

318)



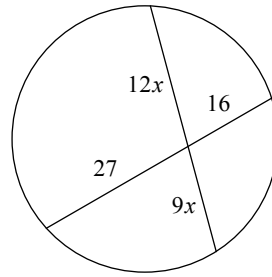
4

319)



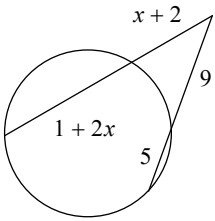
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320)



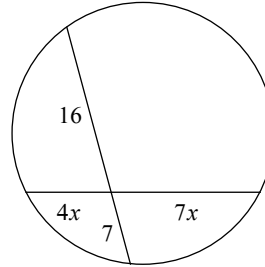
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321)



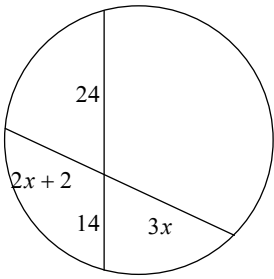
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322)



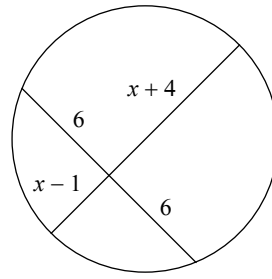
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323)



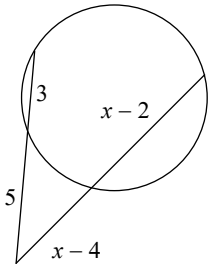
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324)



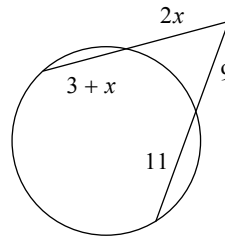
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325)



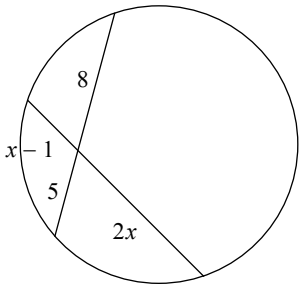
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326)



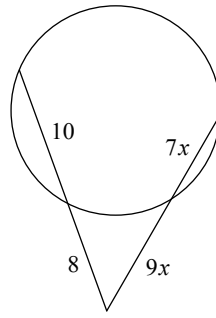
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327)



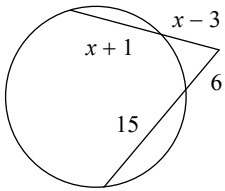
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328)



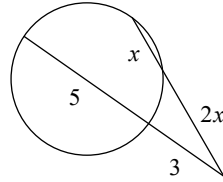
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329)



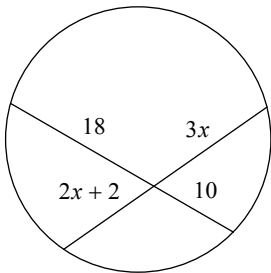
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330)



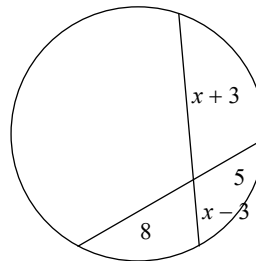
2

331)



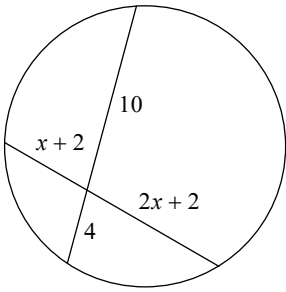
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332)



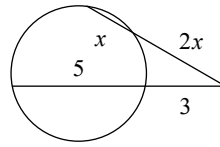
7

333)



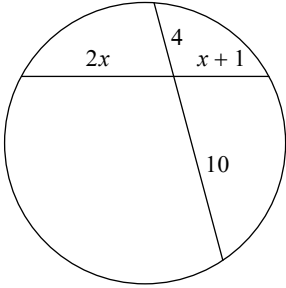
3

334)



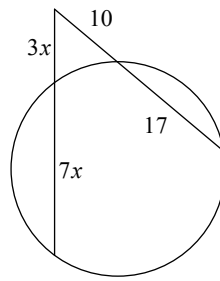
2

335)



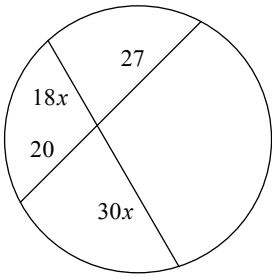
4

336)



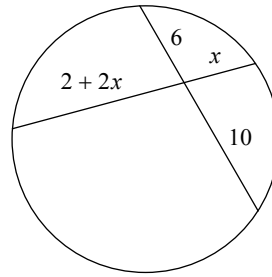
3

337)



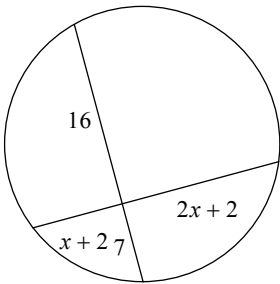
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338)



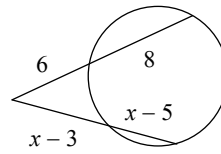
5

339)



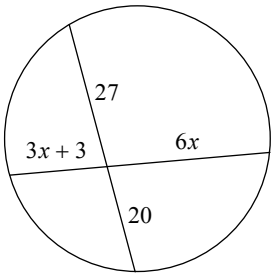
6

340)



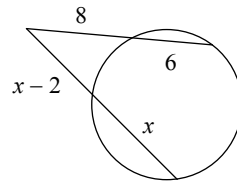
10

341)



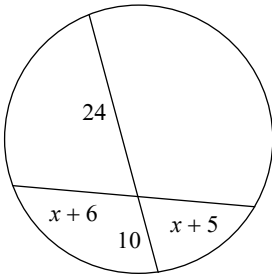
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342)



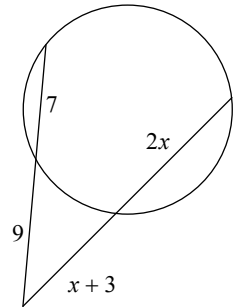
9

343)



10

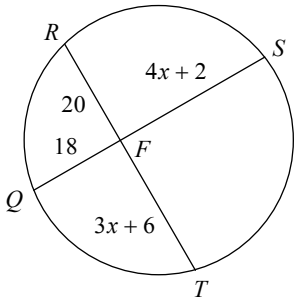
344)



5

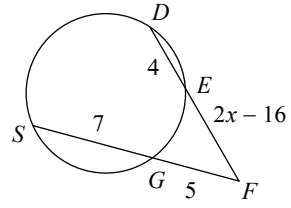
Find x

345) Find FT



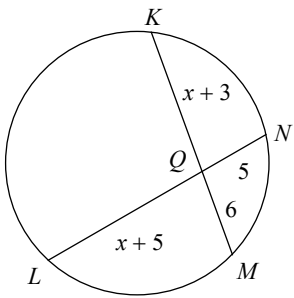
27

346) Find DF



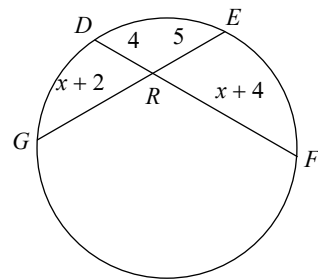
10

347) Find QK



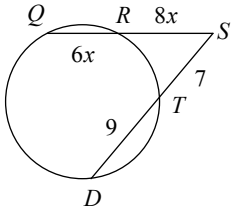
10

348) Find EG



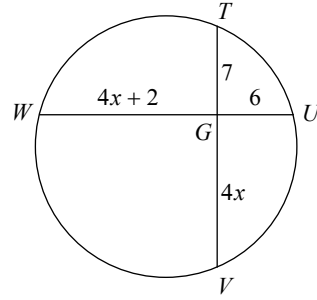
13

349) Find RS



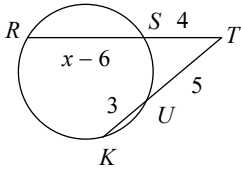
8

350) Find GW



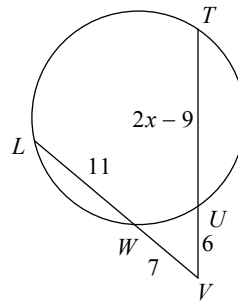
14

351) Find RS



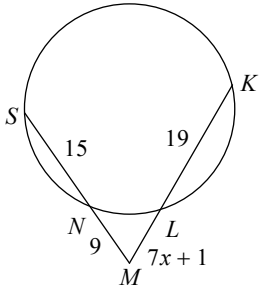
6

352) Find TU



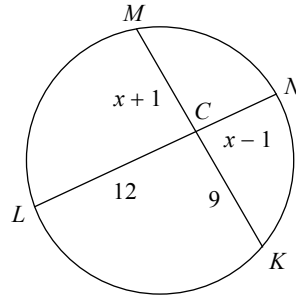
15

353) Find LM



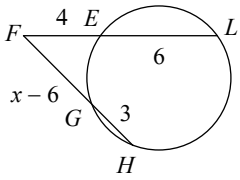
8

354) Find LN



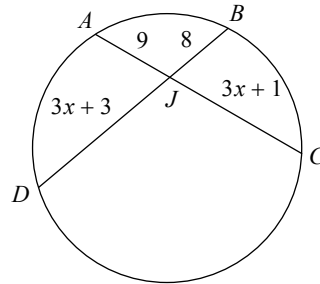
18

355) Find HF



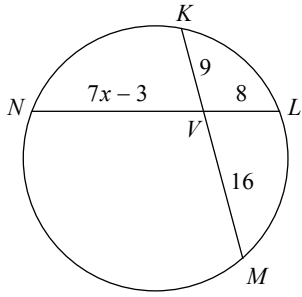
8

356) Find JD



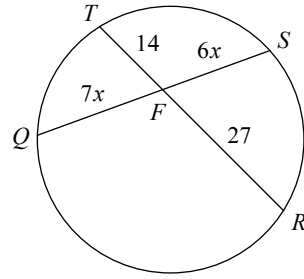
18

357) Find LN



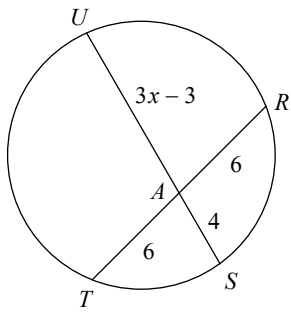
26

358) Find FQ



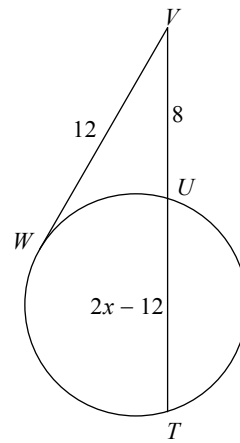
21

359) Find SU



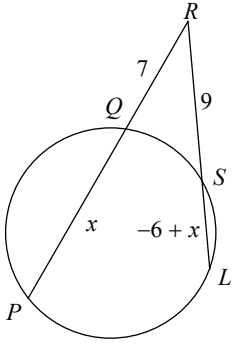
13

360) Find VT



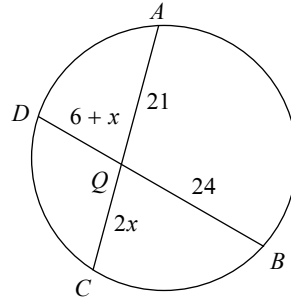
18

361) Find PQ



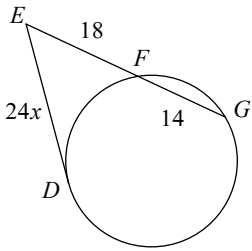
11

362) Find QD



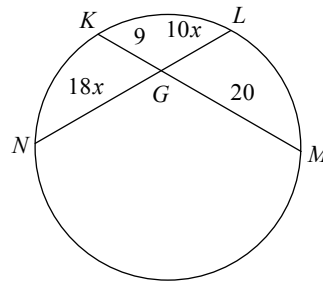
14

363) Find DE



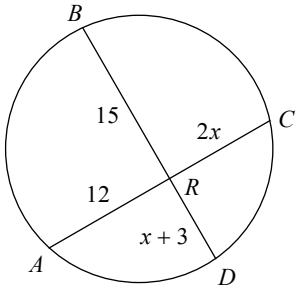
24

364) Find LN



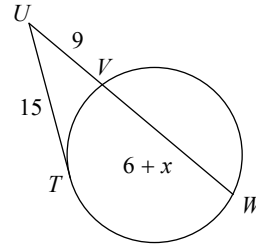
28

365) Find RD



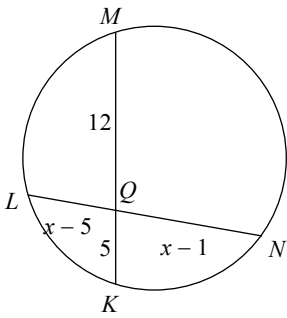
8

366) Find VW



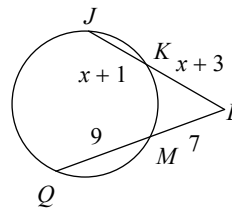
16

367) Find QN



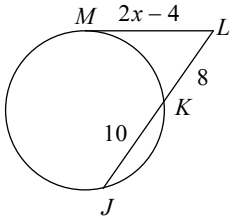
10

368) Find KL



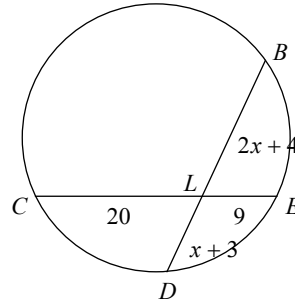
8

369) Find ML



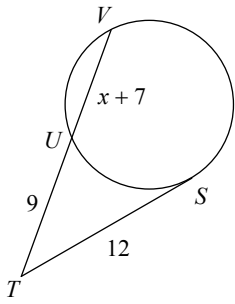
12

370) Find LB



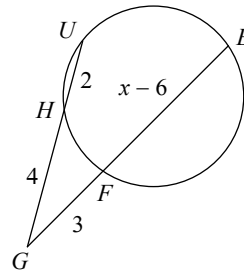
18

371) Find TV



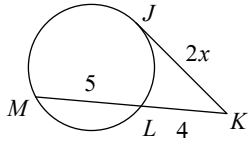
16

372) Find EF



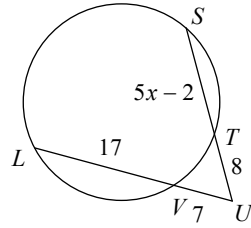
5

373) Find JK



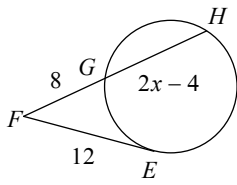
6

374) Find ST



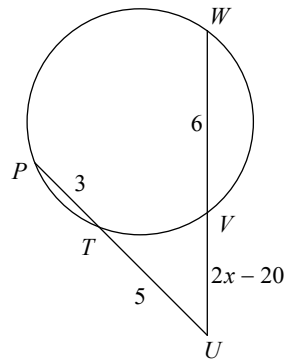
13

375) Find FH



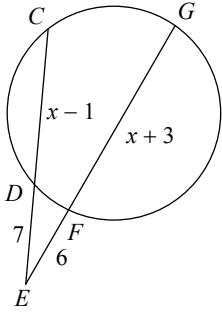
18

376) Find VU



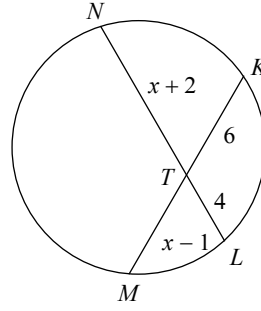
4

377) Find GF



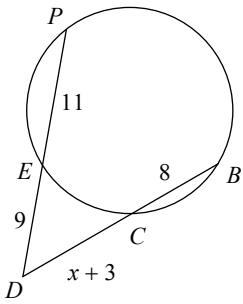
15

378) Find LN



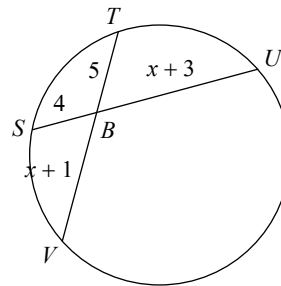
13

379) Find BD



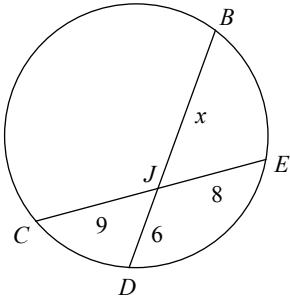
18

380) Find TV



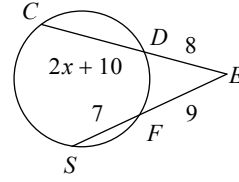
13

381) Find JB



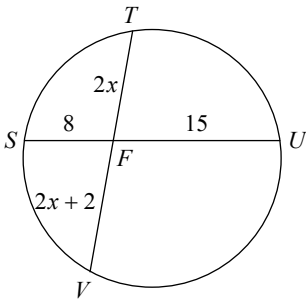
12

382) Find CD



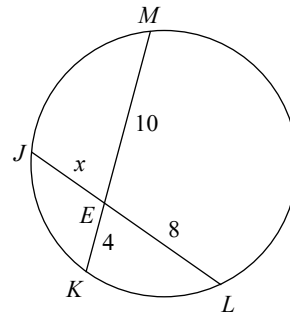
10

383) Find TV



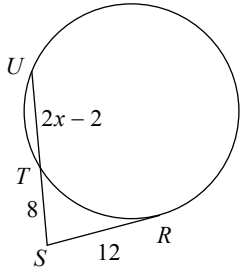
22

384) Find LJ



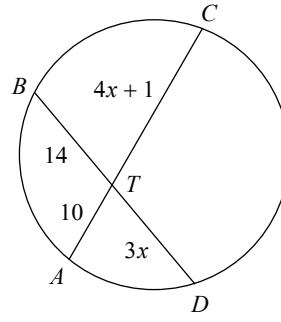
13

385) Find TU



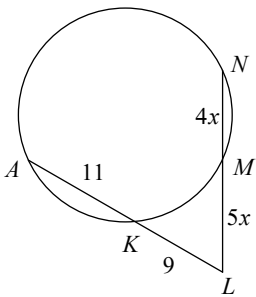
10

386) Find TD



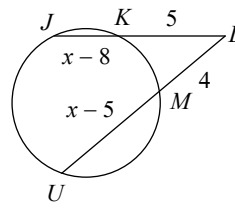
15

387) Find ML



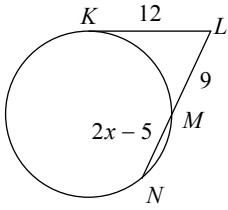
10

388) Find JL



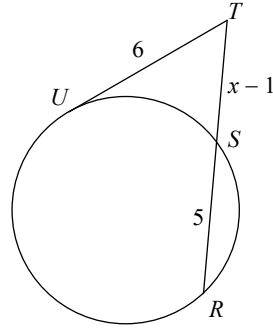
8

389) Find MN



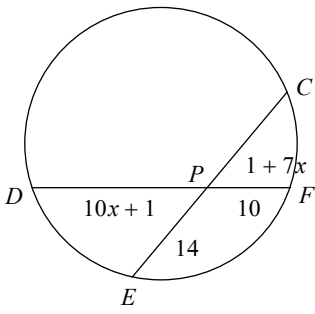
7

390) Find TS



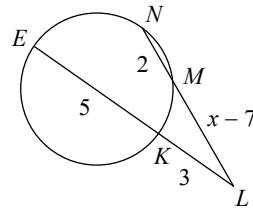
4

391) Find EC



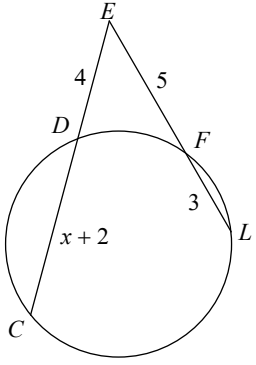
29

392) Find ML



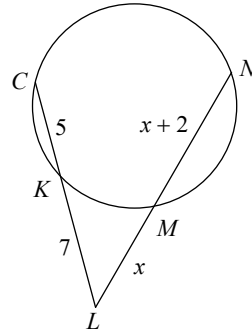
4

393) Find CE



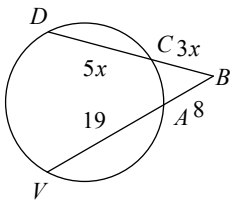
10

394) Find ML



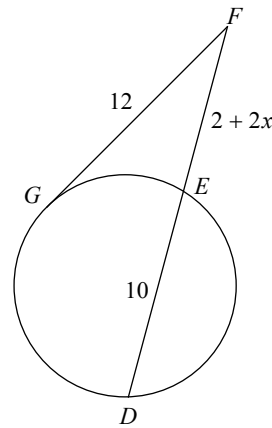
6

395) Find DB



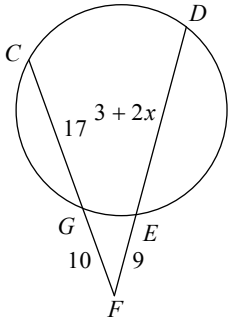
24

396) Find FE



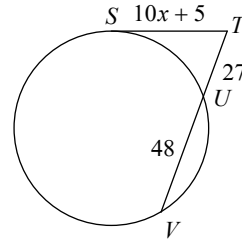
8

397) Find DE



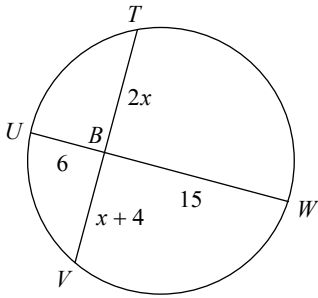
21

398) Find ST



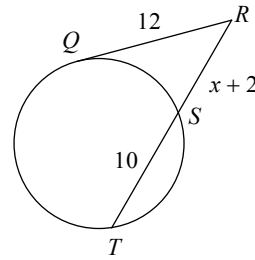
45

399) Find VT



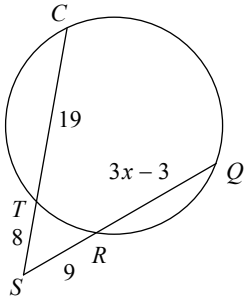
19

400) Find RT



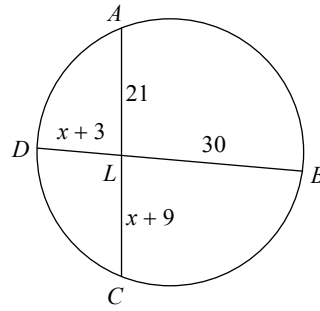
18

401) Find QR



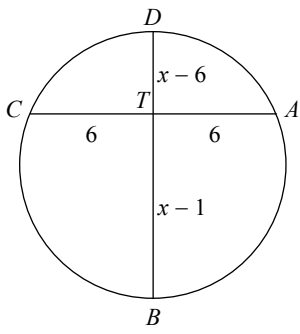
15

402) Find LD



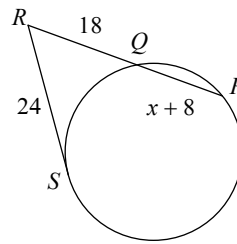
14

403) Find TD



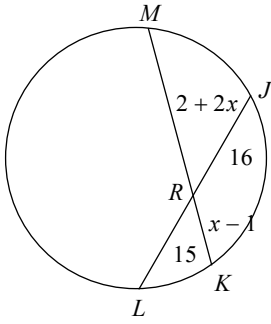
4

404) Find RP



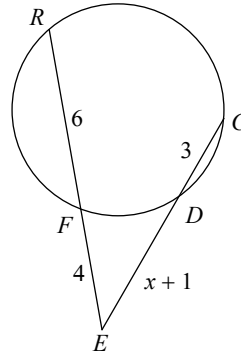
32

405) Find RM



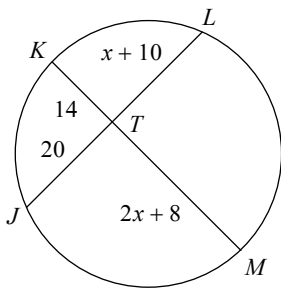
24

406) Find CE



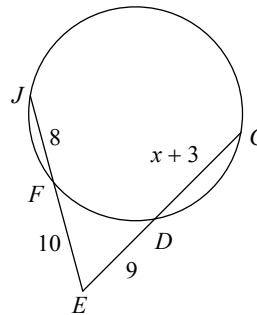
8

407) Find TM



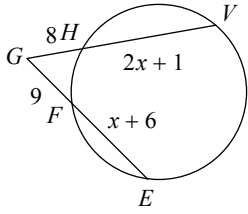
30

408) Find CE



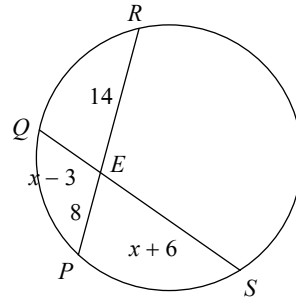
20

409) Find EG



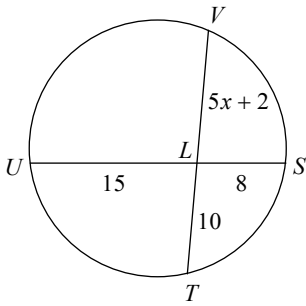
24

410) Find ES



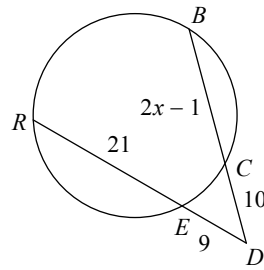
16

411) Find TV



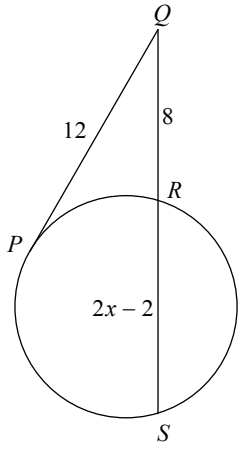
22

412) Find BD



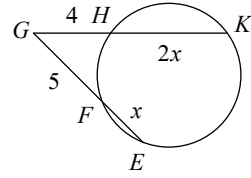
27

413) Find QS



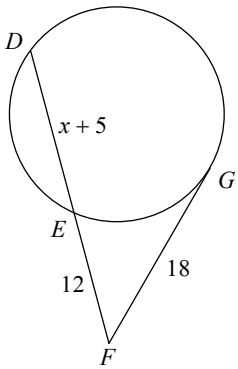
18

414) Find EG



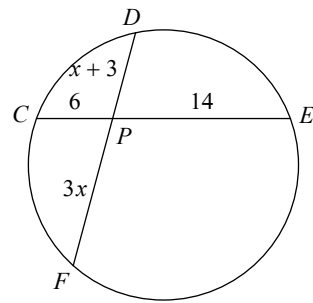
8

415) Find FD



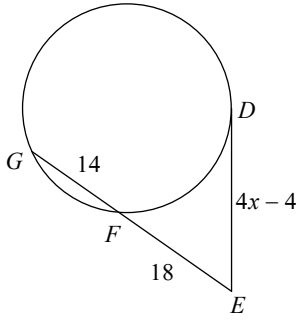
27

416) Find PF



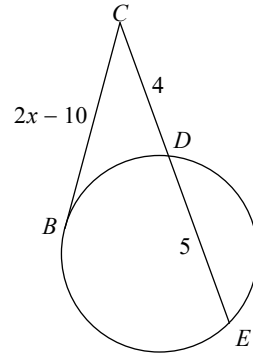
12

417) Find DE



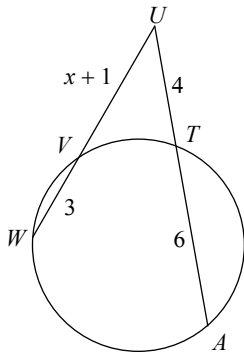
24

418) Find BC



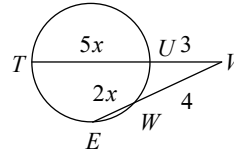
6

419) Find VU



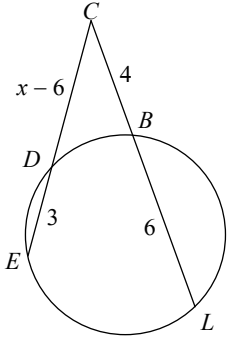
5

420) Find TU



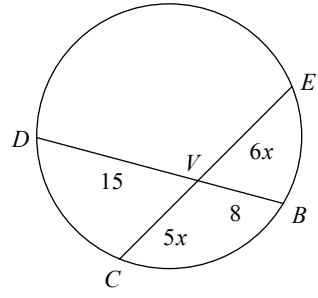
5

421) Find DC



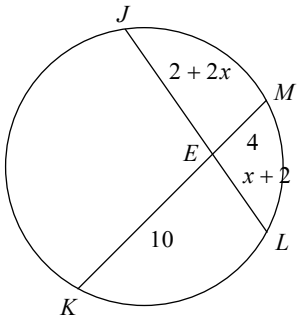
5

422) Find CE



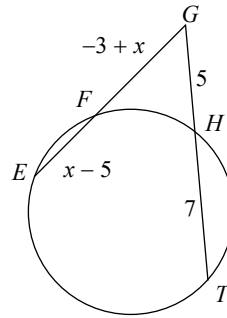
22

423) Find LJ



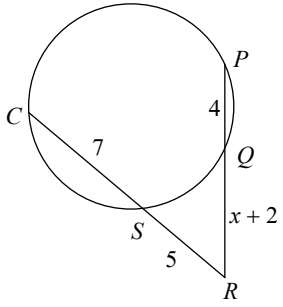
13

424) Find EG



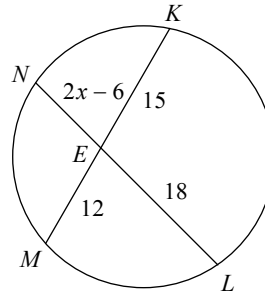
10

425) Find QR



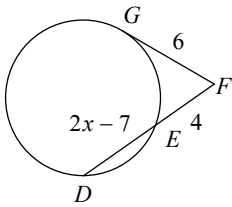
6

426) Find EN



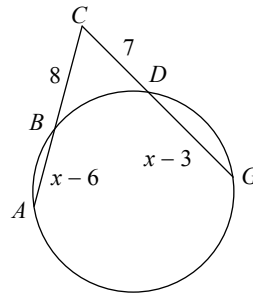
10

427) Find FD



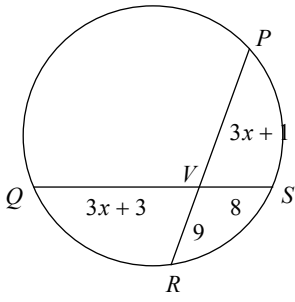
9

428) Find AB



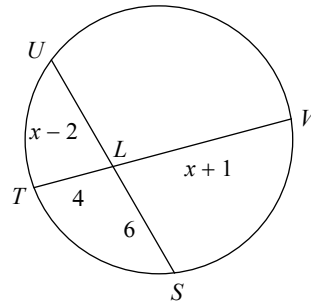
6

429) Find RP



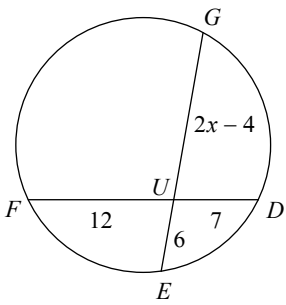
25

430) Find TV



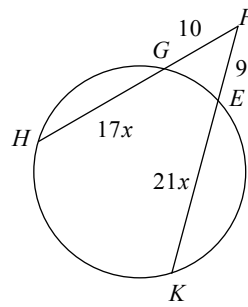
13

431) Find UG



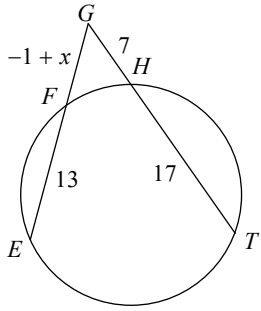
14

432) Find HG



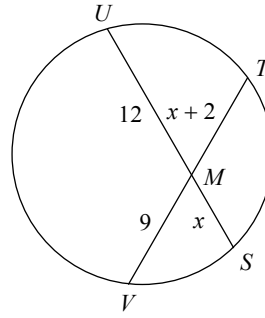
17

433) Find EG



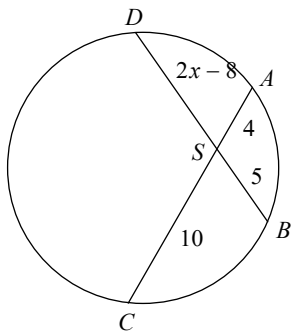
21

434) Find US



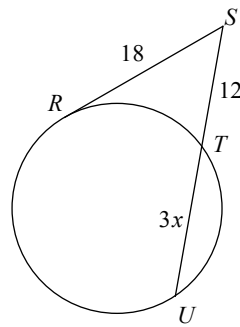
18

435) Find SD



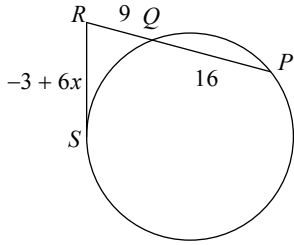
8

436) Find SU



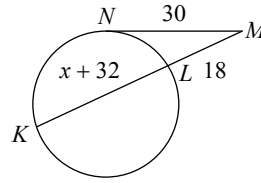
27

437) Find SR



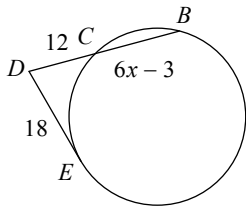
15

438) Find MK



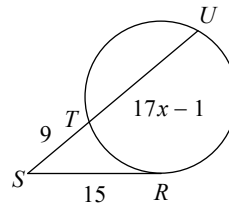
50

439) Find CB



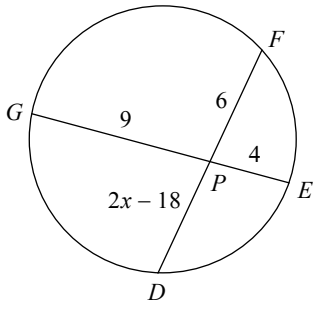
15

440) Find TU



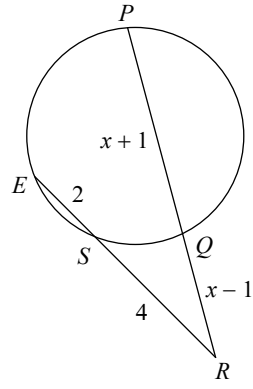
16

441) Find PD



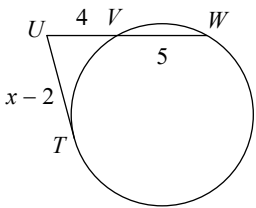
6

442) Find PR



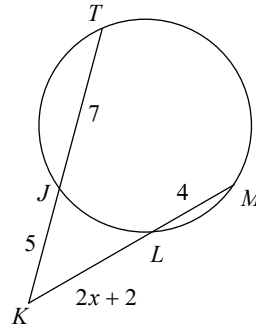
8

443) Find TU



6

444) Find MK



10