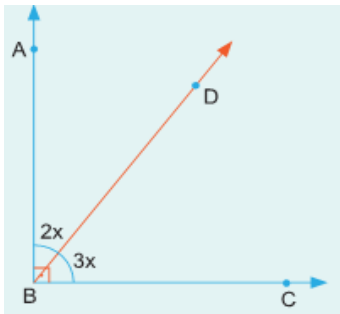


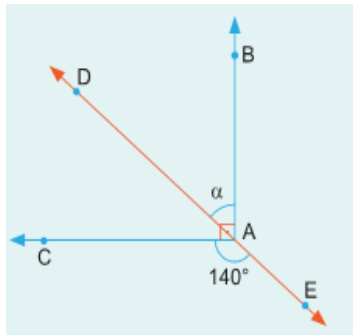
1. Burchaklar

1. x ning qiymatini toping



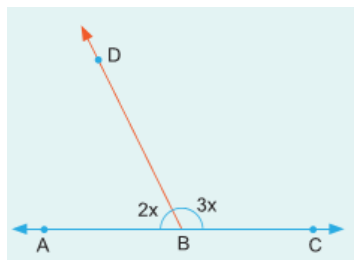
- A) 18
B) 10
C) 25
D) 16

2. α ning qiymatini toping



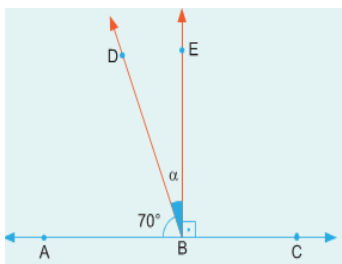
- A) 50
B) 40
C) 20
D) 70

3. x ning qiymatini toping



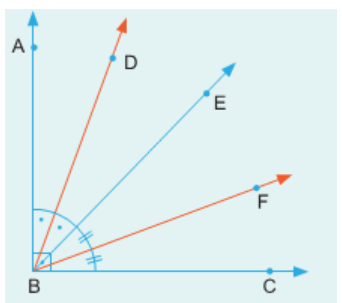
- A) 18
B) 20
C) 28
D) 36

4. α ning qiymatini toping



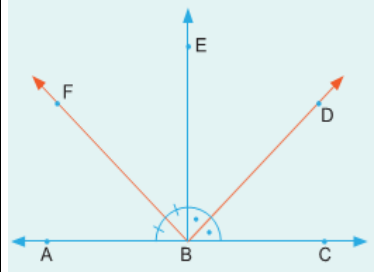
- A) 10
B) 20
C) 30
D) 15

5. FBD burchakni aniqlang



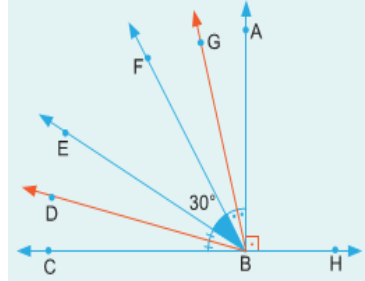
- A) 40
B) 50
C) 45
D) 55

6. FBD burchakni aniqlang



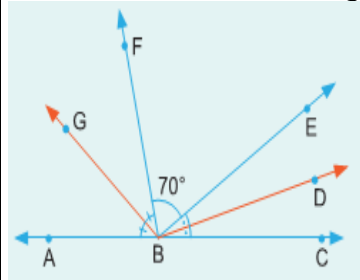
- A) 80
B) 90
C) 25
D) 65

7. GBD burchakni aniqlang



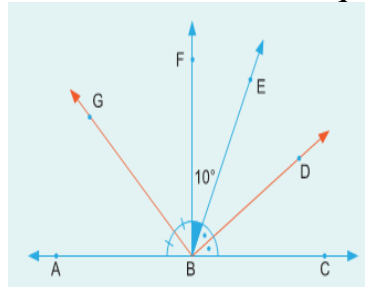
- A) 40
B) 50
C) 60
D) 80

8. GBD burchakni aniqlang



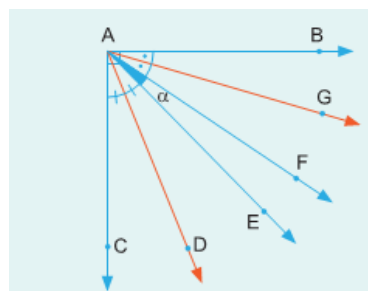
- A) 125
B) 120
C) 130
D) 110

9. GBD burchakni aniqlang



- A) 95
B) 85
C) 75
D) 65

10. AB AC ga perpendikulyar.
 $\angle GAD = 60^\circ$ α ni toping

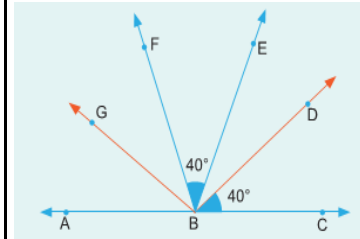


- A) 20
B) 30
C) 10
D) 50

11. Qo'shni burchaklardan biri 100° ga teng bo'lsa, ikkinchisini aniqlang

- A) 80 B) 70 C) 60 D) 120

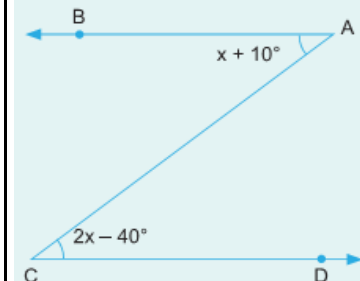
12. $2\angle ABG = 2\angle GBF = \angle EBD$ bo'lsa, $\angle GBD$ burchakni toping



- A) 115
B) 120
C) 125
D) 130

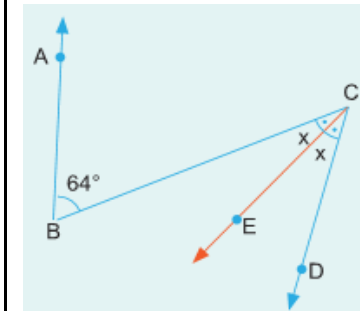
2. Parallel to'g'ri chiziqlar

13. $AB \parallel CD$ bo'lsa, $x = ?$



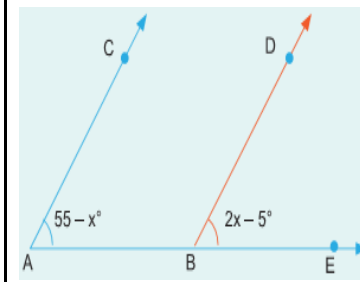
- A) 32
B) 40
C) 20
D) 25

14. $BA \parallel CD$ bo'lsa, $x = ?$



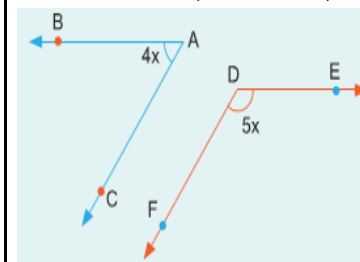
- A) 28
B) 30
C) 32
D) 25

15. $AC \parallel BD$ bo'lsa, $x = ?$



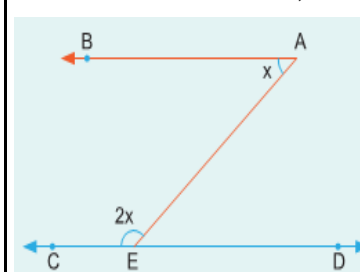
- A) 10
B) 15
C) 20
D) 25

16. $AB \parallel DE; AC \parallel DF$, $x = ?$



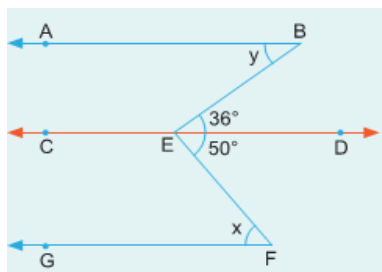
- A) 20
B) 10
C) 25
D) 30

17. $AB \parallel CD$ bo'lsa, $x = ?$



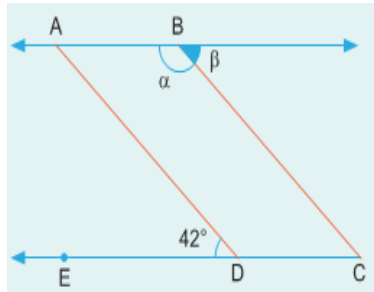
- A) 50
B) 40
C) 30
D) 60

18. $AB \parallel CD \parallel FG$ bo'lsa, $x-y$?



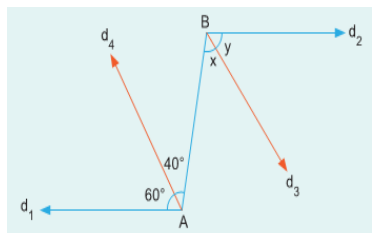
- A) 15
B) 13
C) 14
D) 16

19. $AB \parallel CE$; $BC \parallel AD$ bo'lsa, $\alpha - \beta$?



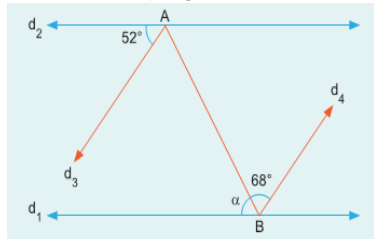
- A) 100
B) 98
C) 96
D) 95

20. $d_1 \parallel d_2$; $d_3 \parallel d_4$. y/x ni toping



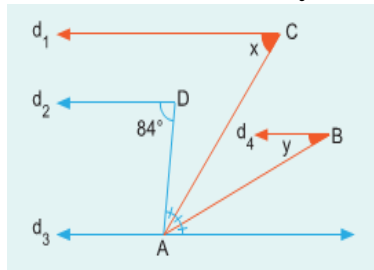
- A) 1
B) 2
C) 1,5
D) 0,6

21. $d_1 \parallel d_2$; $d_3 \parallel d_4$. α ?



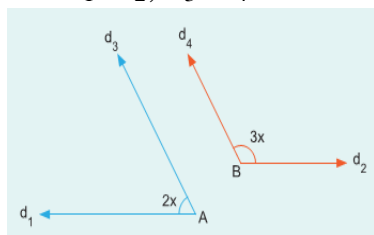
- A) 60
B) 50
C) 40
D) 30

22. $d_1 \parallel d_2$; $d_3 \parallel d_4$. $x-y$ ni toping



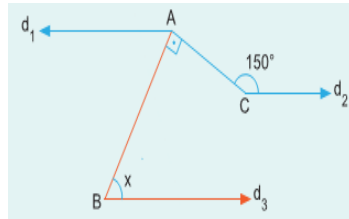
- A) 15
B) 18
C) 20
D) 25

23. $d_1 \parallel d_2$; $d_3 \parallel d_4$. X ?



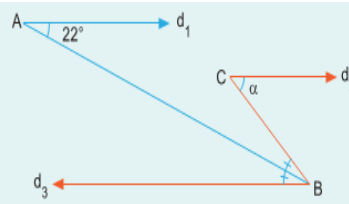
- A) 36
B) 38
C) 25
D) 40

24. $d_1 \parallel d_2 \parallel d_3$. x ?



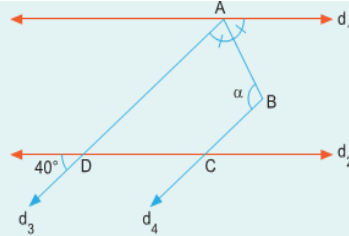
- A) 60
B) 50
C) 40
D) 10

25. $d_1 \parallel d_2 \parallel d_3$. α ?



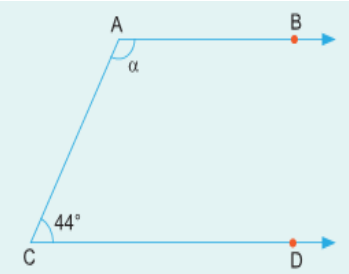
- A) 45
B) 32
C) 44
D) 46

26. $d_1 \parallel d_2$; $d_3 \parallel d_4$. α ?



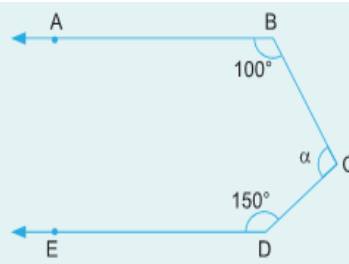
- A) 100
B) 120
C) 110
D) 115

27. $AB \parallel CD$. α ?



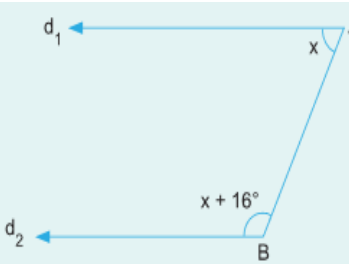
- A) 130
B) 120
C) 136
D) 140

28. $BA \parallel DE$. α ?



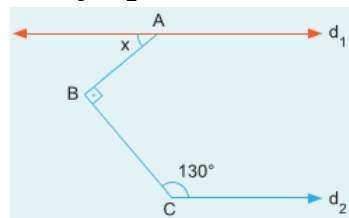
- A) 100
B) 120
C) 110
D) 95

29. $d_1 \parallel d_2$. x ?



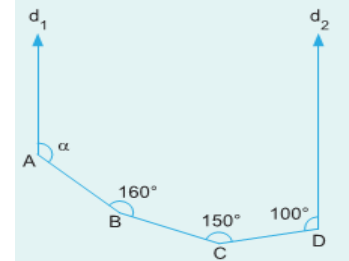
- A) 80
B) 82
C) 81
D) 70

30. $d_1 \parallel d_2$. x ?



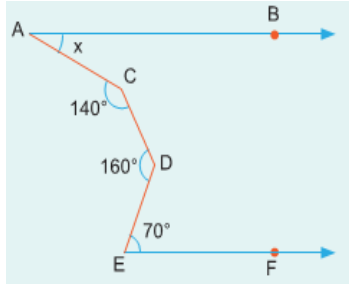
- A) 20
B) 30
C) 40
D) 50

31. $d_1 \parallel d_2$. α ?



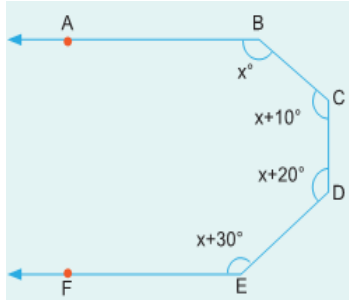
- A) 120
B) 130
C) 150
D) 110

32. $AB \parallel EF$. x ?



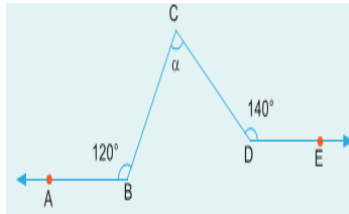
- A) 50
B) 40
C) 10
D) 30

33. $AB \parallel FE$. x ?



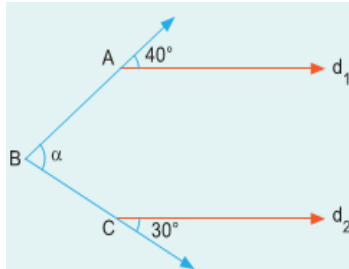
- A) 120
B) 110
C) 130
D) 105

34. $AB \parallel DE$. α ?



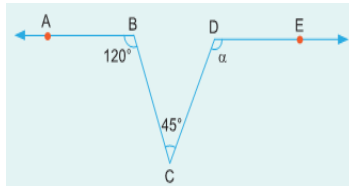
- A) 80
B) 70
C) 50
D) 40

35. $d_1 \parallel d_2$. α ?



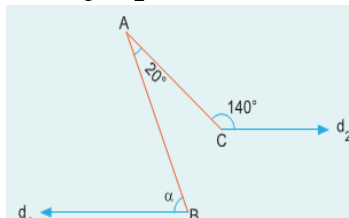
- A) 70
B) 50
C) 60
D) 40

36. $AB \parallel DE$. α ?



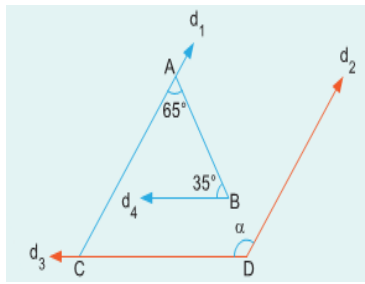
- A) 15
B) 150
C) 105
D) 120

37. $d_1 \parallel d_2$. α ?



- A) 50
B) 40
C) 60
D) 45

38. $d_1 \parallel d_2$; $d_3 \parallel d_4$. α -?



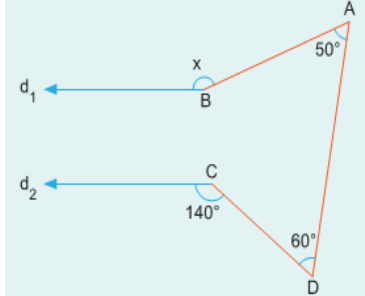
A) 80

B) 70

C) 90

D) 100

39. $d_1 \parallel d_2$. x -?



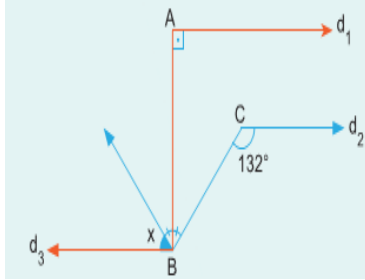
A) 150

B) 140

C) 120

D) 130

40. $d_1 \parallel d_2 \parallel d_3$. x -?



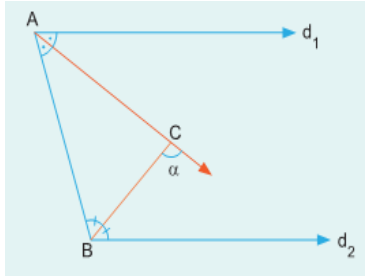
A) 36

B) 50

C) 48

D) 45

41. $d_1 \parallel d_2$. α -?



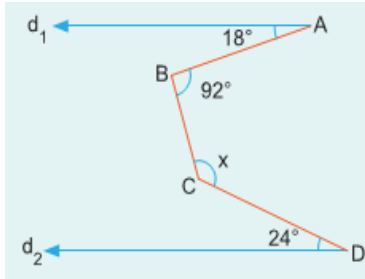
A) 90

B) 80

C) 70

D) 50

42. $d_1 \parallel d_2$. x -?



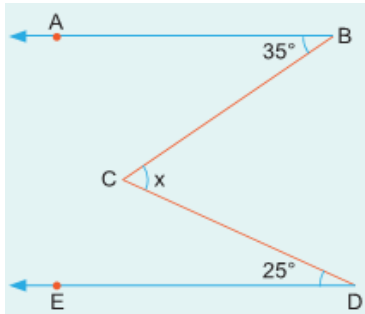
A) 120

B) 110

C) 130

D) 115

43. $BA \parallel DE$. x -?



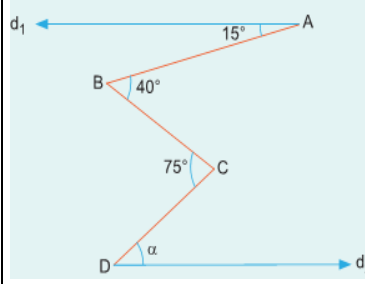
A) 30

B) 50

C) 40

D) 60

44. $d_1 \parallel d_2$. α -?



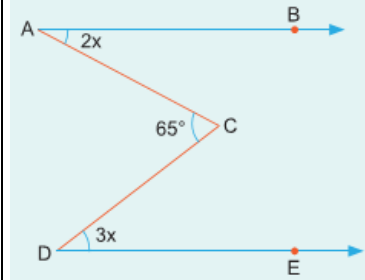
A) 50

B) 60

C) 40

D) 15

45. $AB \parallel DE$. x -?



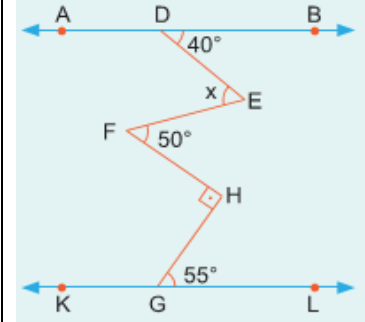
A) 12

B) 15

C) 14

D) 13

46. $AB \parallel KL$. x -?



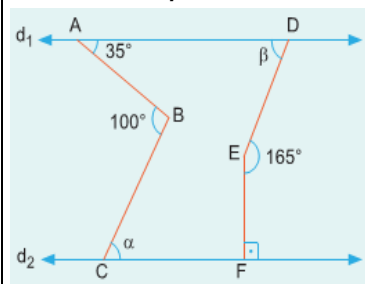
A) 45

B) 50

C) 60

D) 55

47. $d_1 \parallel d_2$. β - α -?



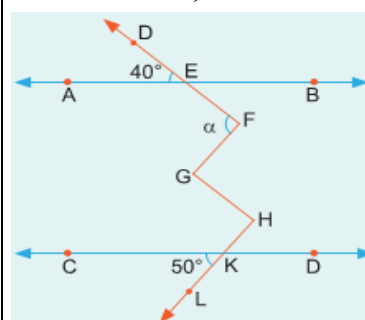
A) 10

B) 15

C) 20

D) 25

48. $AB \parallel CD$; $FG \parallel HL$. α -?



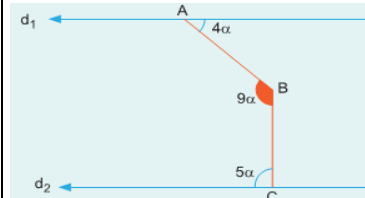
A) 80

B) 85

C) 90

D) 95

49. $d_1 \parallel d_2$. α -?



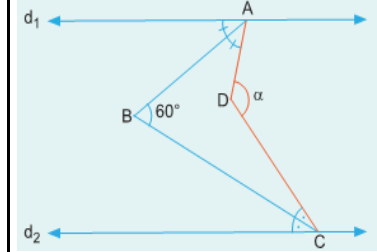
A) 20

B) 12

C) 18

D) 21

50. $d_1 \parallel d_2$. α -?



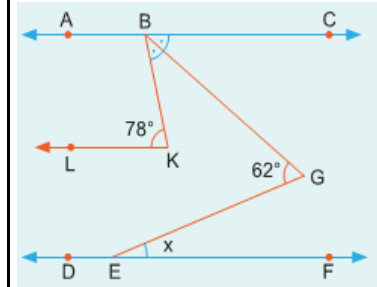
A) 120

B) 110

C) 140

D) 160

51. $AC \parallel KL \parallel DF$. x -?



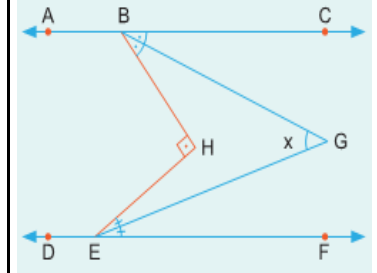
A) 22

B) 20

C) 23

D) 25

52. $AC \parallel DF$. x -?



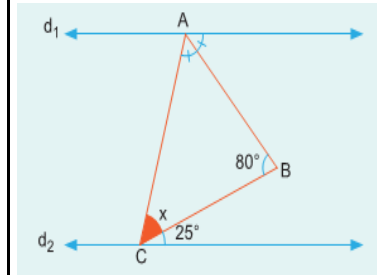
A) 40

B) 45

C) 30

D) 35

53. $d_1 \parallel d_2$. x -?



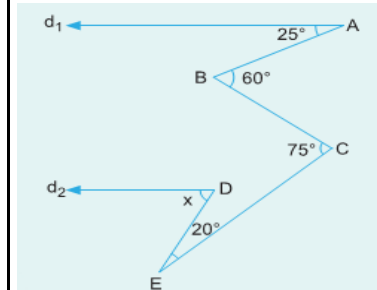
A) 45

B) 40

C) 30

D) 35

54. $d_1 \parallel d_2$. x -?



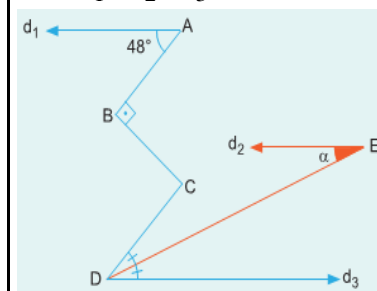
A) 60

B) 50

C) 40

D) 30

55. $d_1 \parallel d_2 \parallel d_3$ va $AB \parallel CD$. α -?



A) 22

B) 21

C) 23

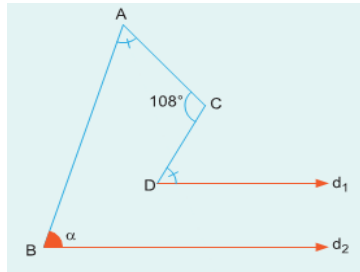
D) 24

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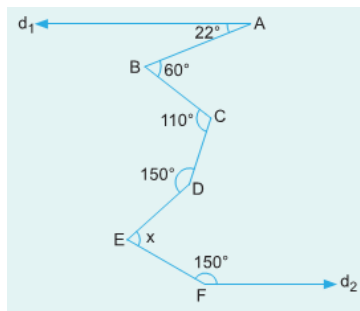
Telegram: @Gra_ndtime

56. $d_1 \parallel d_2$. α -?



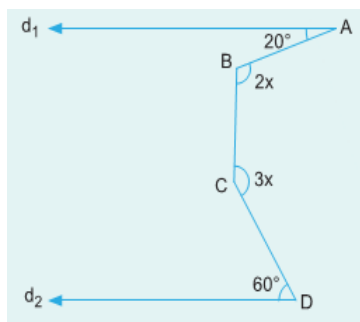
- A) 70
- B) 71
- C) 72
- D) 68

57. $d_1 \parallel d_2$. x -?



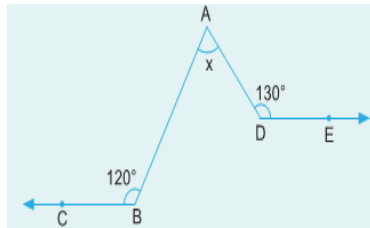
- A) 70
- B) 71
- C) 72
- D) 73

58. $d_1 \parallel d_2$. x -?



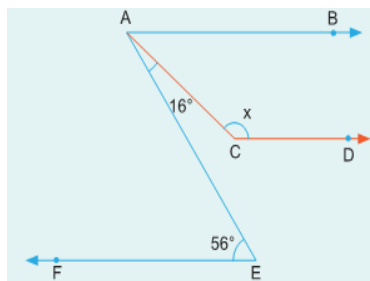
- A) 50
- B) 51
- C) 52
- D) 53

59. $BC \parallel DE$. x -?



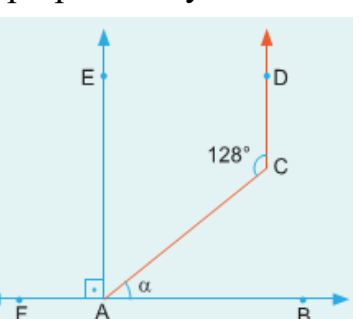
- A) 50
- B) 60
- C) 70
- D) 75
- E) 80

60. $AB \parallel CD \parallel EF$. x -?



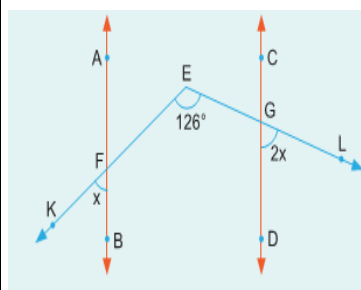
- A) 146
- B) 140
- C) 130
- D) 126
- E) 120

61. $CD \parallel AE$; $AE \perp FB$ ga perpendikulyar. α -?



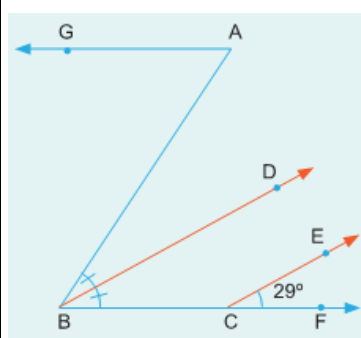
- A) 28
- B) 36
- C) 38
- D) 42
- E) 48

62. $AB \parallel CD$. x -?



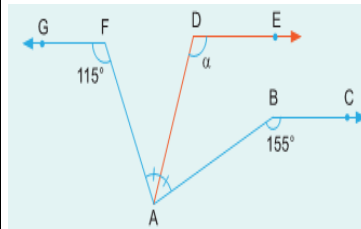
- A) 42
- B) 38
- C) 36
- D) 32
- E) 28

63. $AG \parallel BF$; $BD \parallel CE$. BAG -?



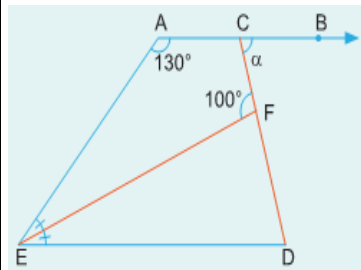
- A) 29
- B) 38
- C) 48
- D) 58
- E) 69

64. $DE \parallel FG \parallel BC$. α -?



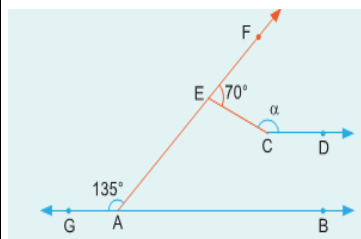
- A) 110
- B) 105
- C) 100
- D) 90
- E) 70

65. $AB \parallel ED$. α -?



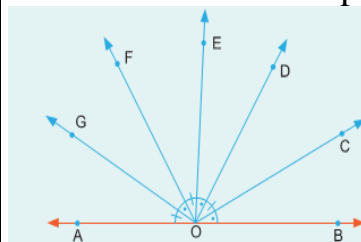
- A) 55
- B) 60
- C) 65
- D) 70
- E) 75

66. $GB \parallel CD$. α -?



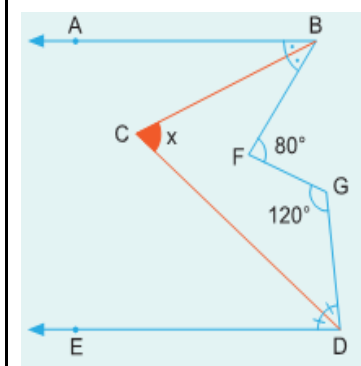
- A) 150
- B) 155
- C) 160
- D) 165
- E) 170

67. GOC burchakni toping



- A) 60
- B) 75
- C) 90
- D) 120
- E) 150

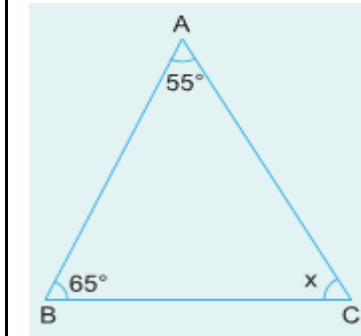
68. $BA \parallel DE$. x -?



- A) 70
- B) 60
- C) 55
- D) 50
- E) 40

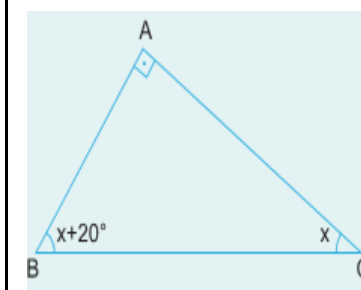
3. Uchburchaklar

69. x -?



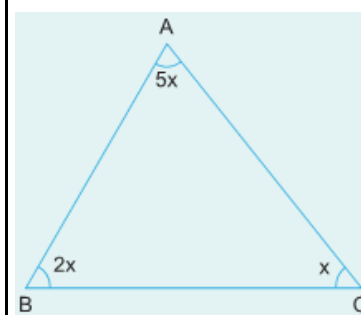
- A) 60
- B) 40
- C) 50
- D) 55

70. x -?



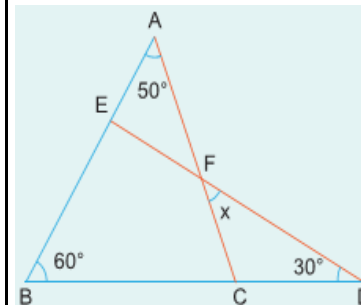
- A) 30
- B) 25
- C) 35
- D) 20

71. x -?



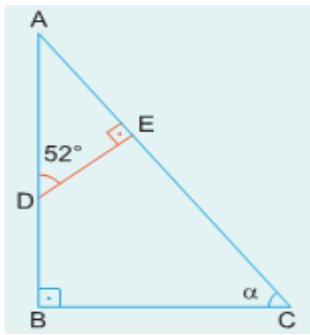
- A) 22
- B) 23
- C) 22,5
- D) 24

72. x -?



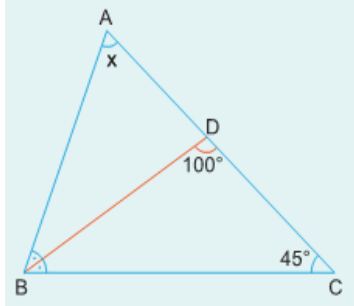
- A) 30
- B) 20
- C) 40
- D) 10

73. α -?



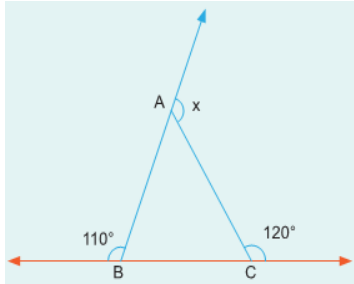
- A) 41
B) 49
C) 50
D) 52

74. x -?



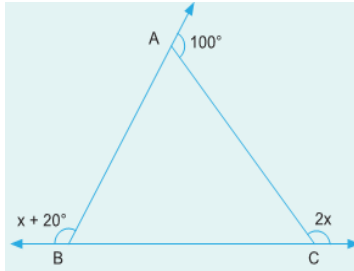
- A) 55
B) 60
C) 65
D) 70

75. x -?



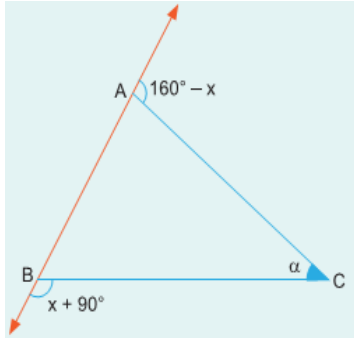
- A) 130
B) 120
C) 110
D) 105

76. x -?



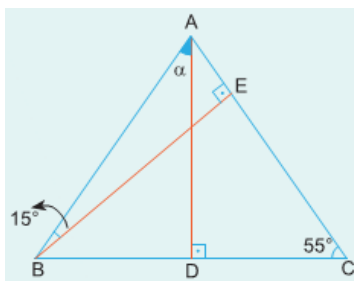
- A) 80
B) 70
C) 50
D) 40

77. α -?



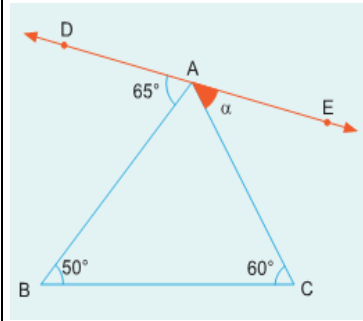
- A) 70
B) 60
C) 50
D) 40

78. α -?



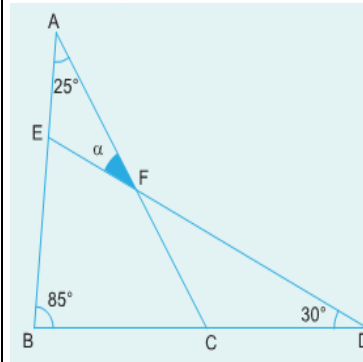
- A) 30
B) 20
C) 40
D) 10

79. α -?



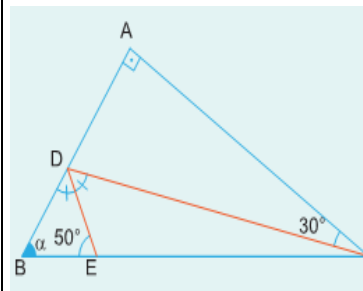
- A) 45
B) 40
C) 35
D) 30

80. α -?



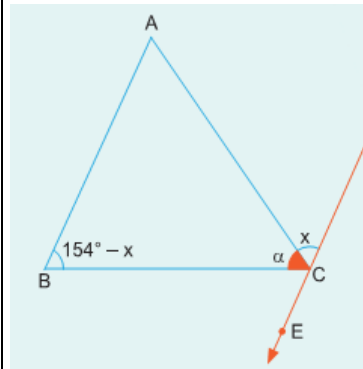
- A) 50
B) 20
C) 40
D) 30

81. α -?



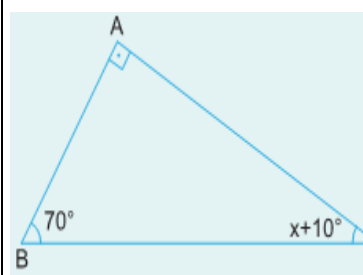
- A) 80
B) 70
C) 50
D) 40

82. $AB \parallel DE$. α -?



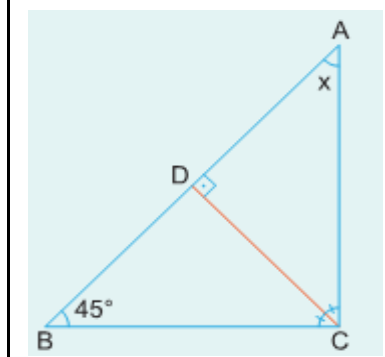
- A) 13
B) 26
C) 50
D) 20

83. x -?



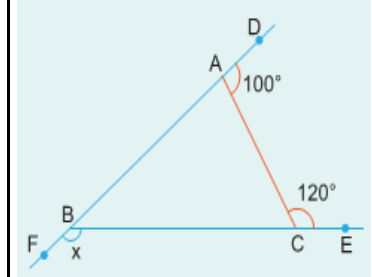
- A) 5
B) 7
C) 10
D) 15
E) 20

84. x -?



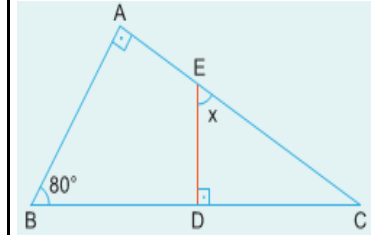
- A) 80
B) 75
C) 60
D) 45
E) 35

85. x -?



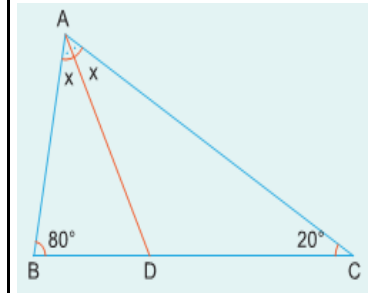
- A) 150
B) 140
C) 130
D) 120
E) 100

86. x -?



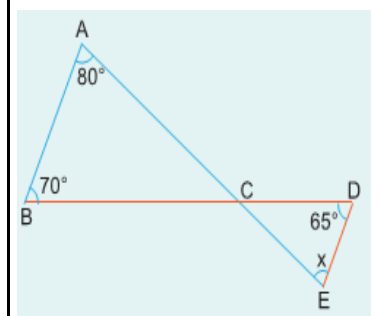
- A) 80
B) 70
C) 60
D) 40
E) 10

87. x -?



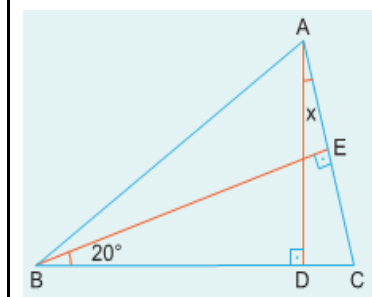
- A) 40
B) 50
C) 60
D) 65
E) 70

88. x -?



- A) 45
B) 55
C) 65
D) 75
E) 85

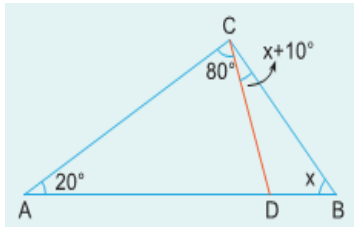
89. x -?



- A) 10
B) 20
C) 30
D) 40
E) 70

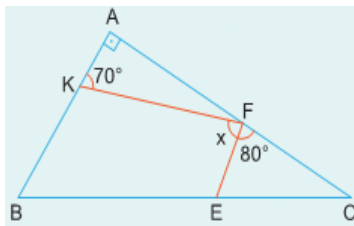
XUDOYBERDIYEV SANJAR
+998914002800
Telegram: @Gra_ndtime

90. x -?



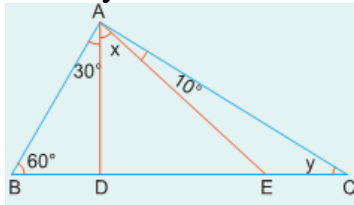
- A) 15
- B) 20
- C) 25
- D) 35
- E) 45

91. x -?



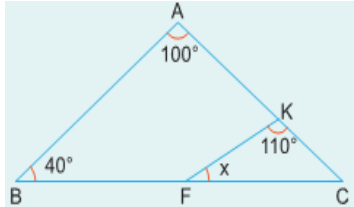
- A) 20
- B) 30
- C) 40
- D) 50
- E) 80

92. $x+y$ -?



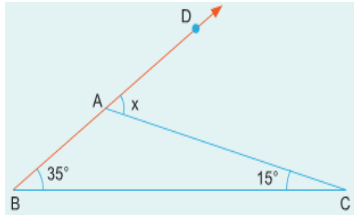
- A) 60
- B) 70
- C) 80
- D) 90
- E) 100

93. x -?



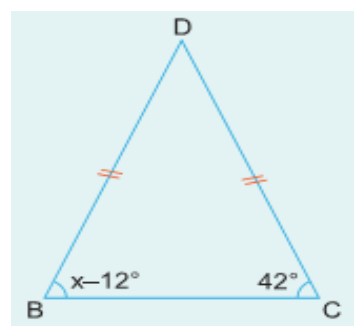
- A) 30
- B) 35
- C) 40
- D) 45
- E) 50

94. x -?



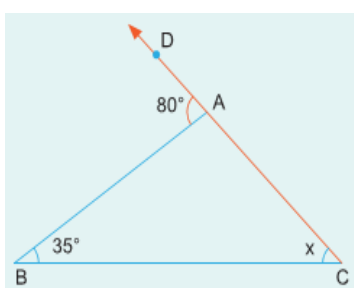
- A) 50
- B) 40
- C) 30
- D) 20

95. x -?



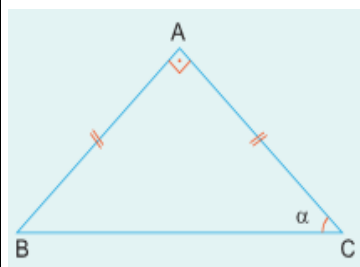
- A) 54
- B) 55
- C) 32
- D) 15

96. x -?



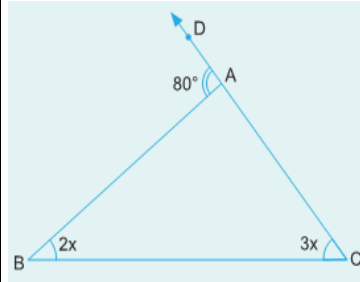
- A) 45
- B) 20
- C) 50
- D) 20

97. α -?



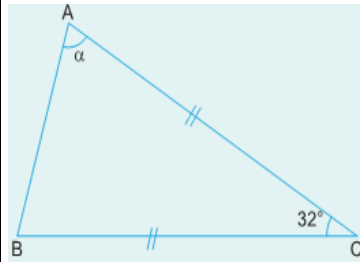
- A) 50
- B) 40
- C) 45
- D) 20

98. x -?



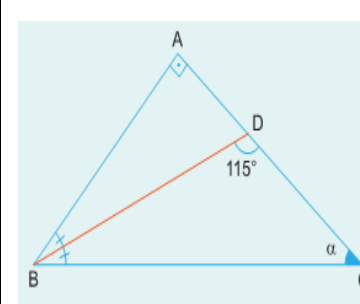
- A) 16
- B) 20
- C) 40
- D) 10

99. α -?



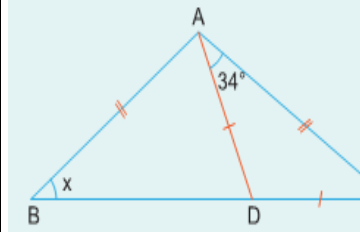
- A) 76
- B) 74
- C) 54
- D) 64

100. α -?



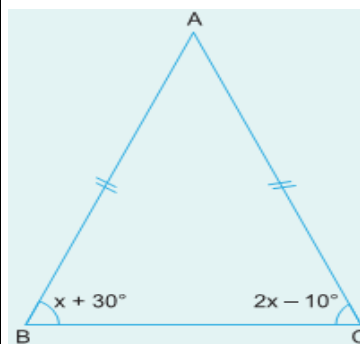
- A) 20
- B) 30
- C) 40
- D) 50

101. x -?



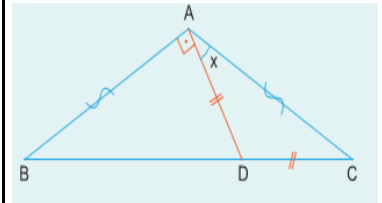
- A) 24
- B) 44
- C) 34
- D) 54

102. x -?



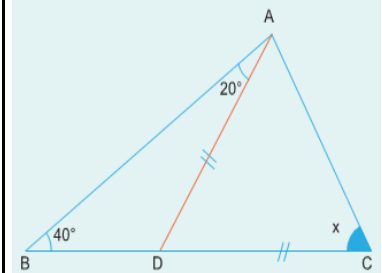
- A) 80
- B) 50
- C) 35
- D) 40

103. x -?



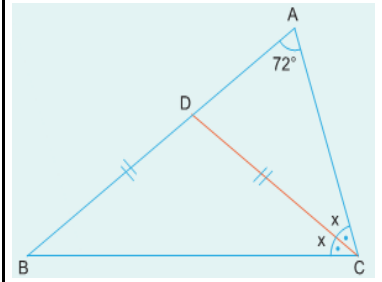
- A) 20
- B) 30
- C) 15
- D) 25

104. x -?



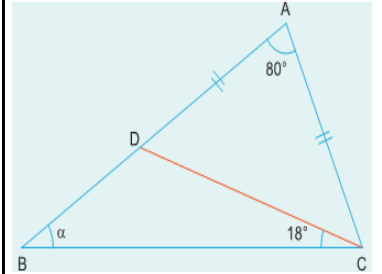
- A) 50
- B) 60
- C) 70
- D) 40

105. x -?



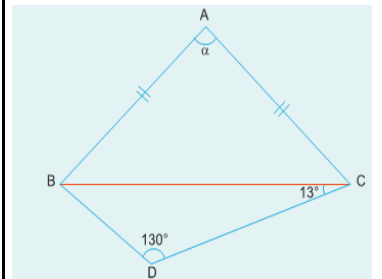
- A) 36
- B) 26
- C) 16
- D) 46

106. α -?



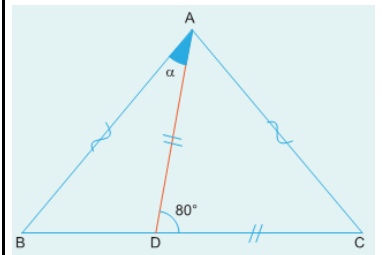
- A) 22
- B) 12
- C) 32
- D) 42

107. $DB \parallel AC$ α -?



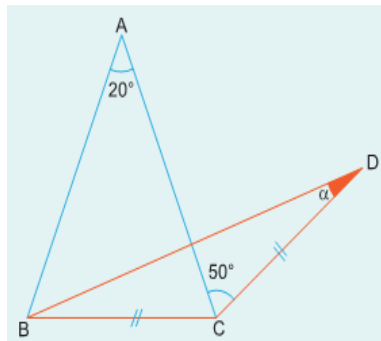
- A) 110
- B) 105
- C) 106
- D) 104

108. α -?



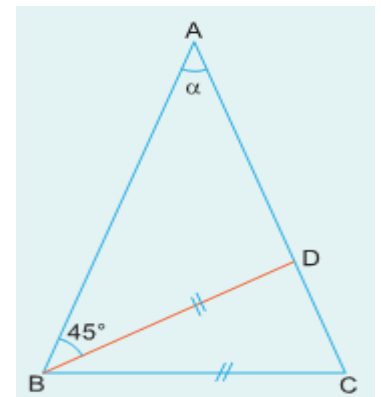
- A) 20
- B) 30
- C) 15
- D) 25

109. α -?



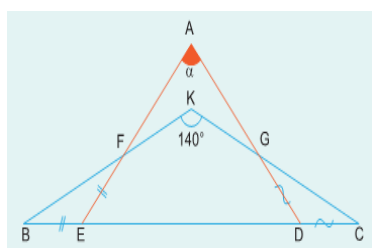
- A) 5
- B) 10
- C) 15
- D) 20
- E) 25

110. $AB=AC$. α -?



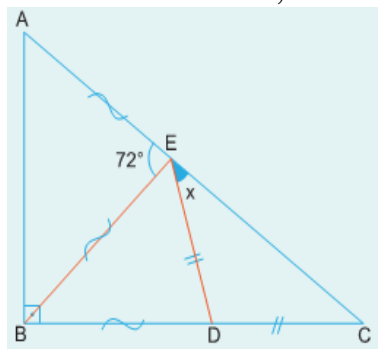
- A) 30
- B) 40
- C) 45
- D) 50
- E) 60

111. $BE=EF$; $DC=DG$. α -?



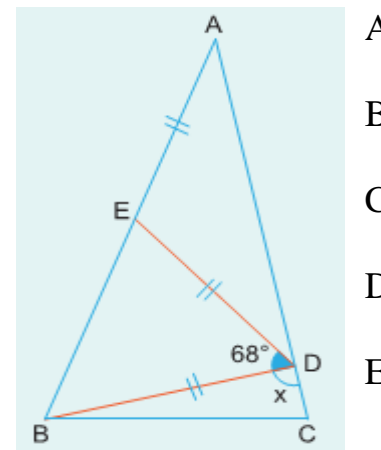
- A) 130
- B) 120
- C) 100
- D) 90
- E) 80

112. $AE=BE=BD$; $DE=DC$. x -?



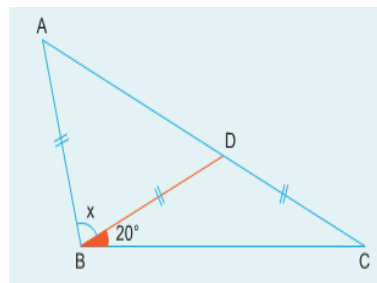
- A) 18
- B) 24
- C) 36
- D) 42
- E) 54

113. x -?



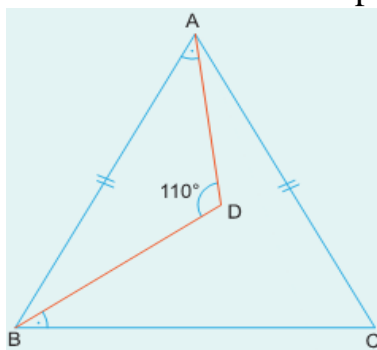
- A) 84
- B) 72
- C) 70
- D) 68
- E) 58

114. x -?



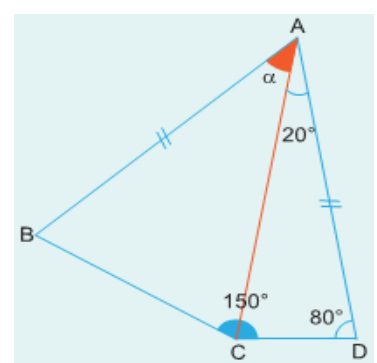
- A) 95
- B) 100
- C) 115
- D) 120
- E) 125

115. BAC burchakni toping



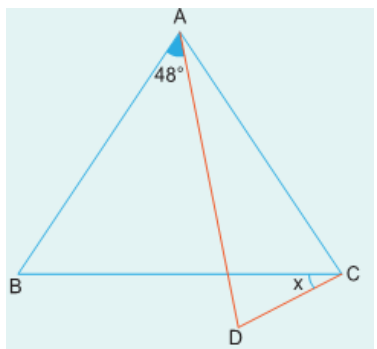
- A) 70
- B) 60
- C) 50
- D) 40
- E) 30

116. α -?



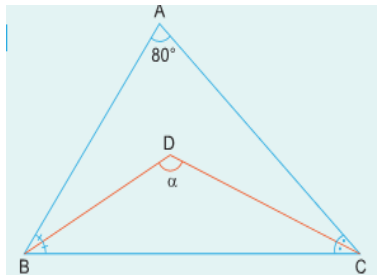
- A) 30
- B) 40
- C) 50
- D) 55
- E) 60

117. $AB=AC=AD$. x -?



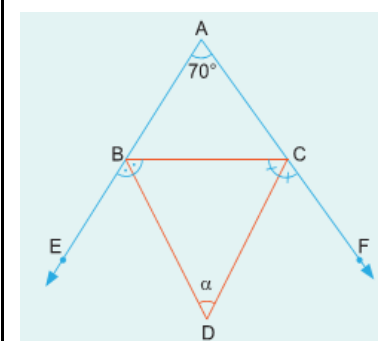
- A) 24
- B) 20
- C) 18
- D) 14
- E) 17

118. α -?



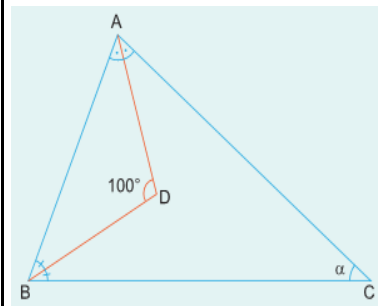
- A) 120
- B) 110
- C) 130
- D) 140

119. α -?



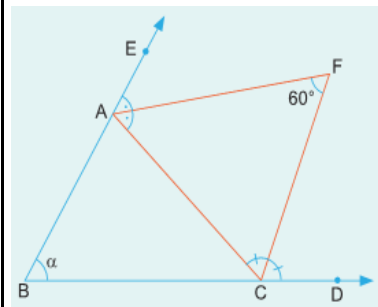
- A) 40
- B) 45
- C) 50
- D) 55

120. α -?



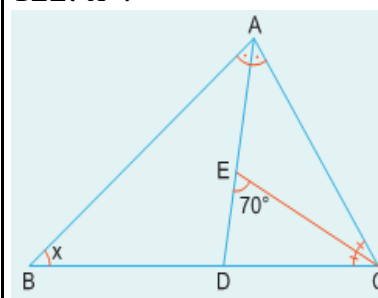
- A) 10
- B) 15
- C) 20
- D) 25

121. α -?



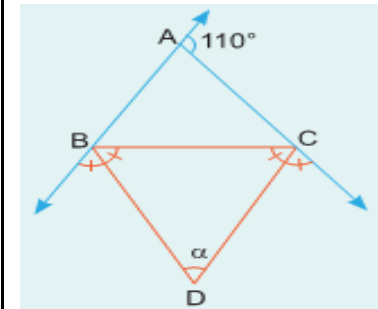
- A) 50
- B) 60
- C) 55
- D) 65

122. x -?



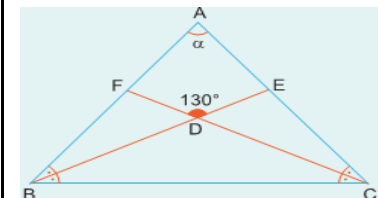
- A) 30
- B) 35
- C) 40
- D) 45

123. α -?



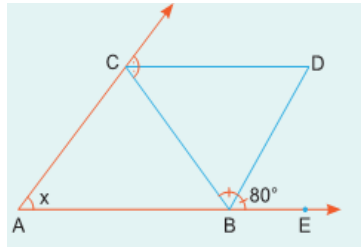
- A) 50
- B) 45
- C) 55
- D) 40

124. α -?



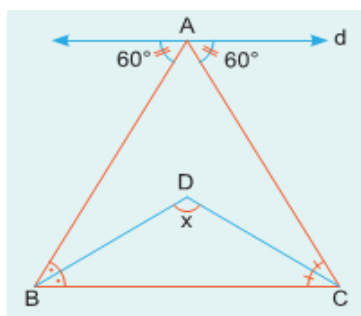
- A) 90
- B) 70
- C) 80
- D) 50

125. $DC \parallel AE$. x -?



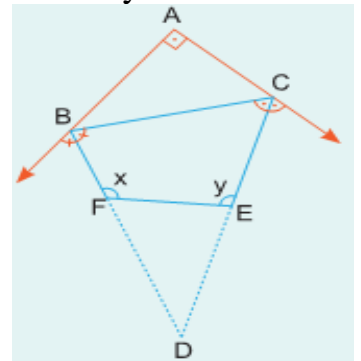
- A) 10
- B) 15
- C) 20
- D) 25

126. x -?



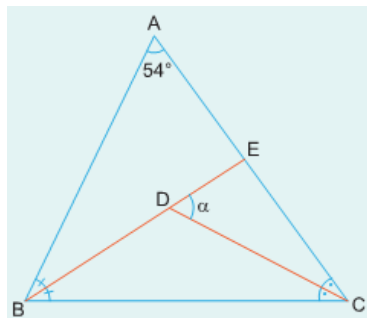
- A) 110
- B) 115
- C) 120
- D) 125

127. $x+y$ -?



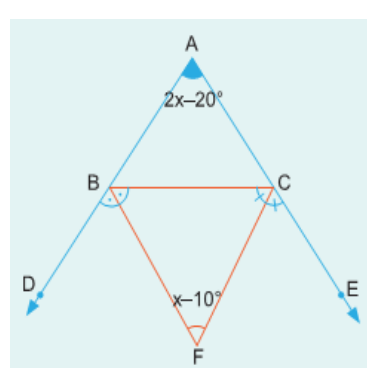
- A) 125
- B) 200
- C) 225
- D) 230

128. α -?



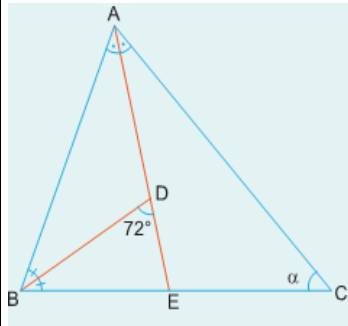
- A) 53
- B) 56
- C) 63
- D) 66

129. x -?



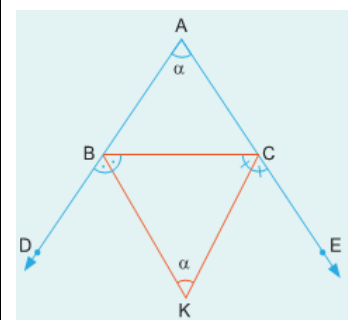
- A) 45
- B) 55
- C) 65
- D) 15

130. α -?



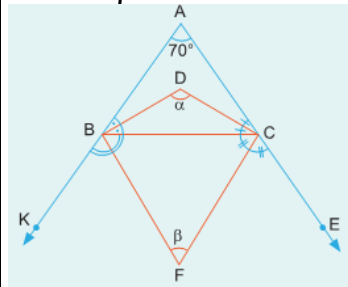
- A) 26
- B) 36
- C) 46
- D) 56

131. α -?



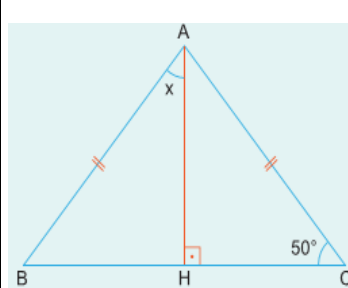
- A) 60
- B) 50
- C) 40
- D) 30

132. $\alpha-\beta$ -?



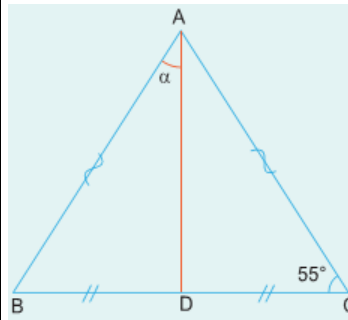
- A) 60
- B) 70
- C) 50
- D) 40

133. x -?



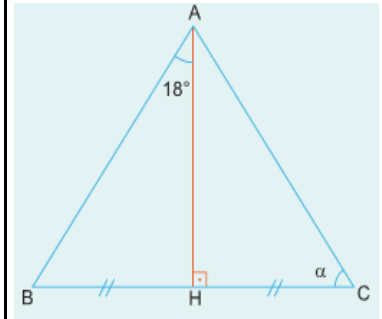
- A) 40
- B) 50
- C) 60
- D) 20

134. α -?



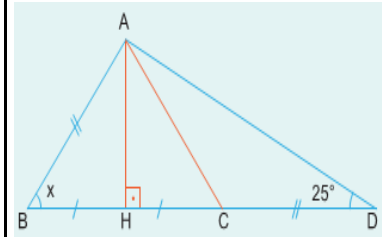
- A) 30
- B) 35
- C) 40
- D) 45

135. α -?



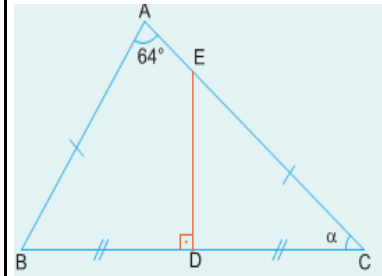
- A) 72
- B) 62
- C) 52
- D) 42

136. x -?



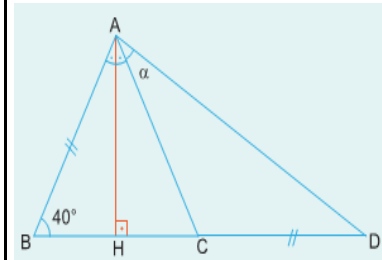
- A) 80
- B) 40
- C) 50
- D) 30

137. α -?



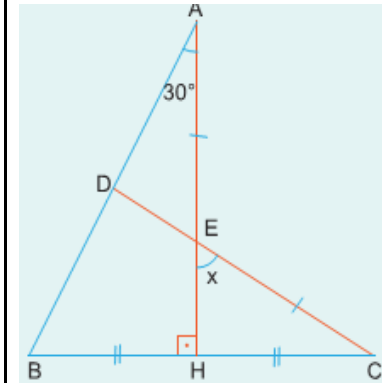
- A) 22
- B) 32
- C) 42
- D) 52

138. α -?



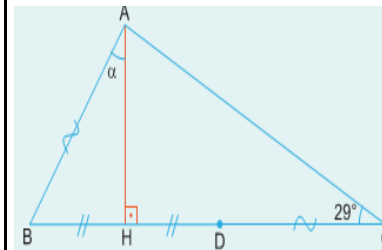
- A) 10
- B) 15
- C) 20
- D) 25

139. x -?



- A) 60
- B) 65
- C) 55
- D) 50

140. α -?



- A) 12
- B) 22
- C) 32
- D) 25