

الابتداء

Diagram: A horizontal line with an angle of  $x$  above it and an angle of  $80$  below it. A lightbulb icon is above the line.

$x = \frac{100}{180 - 80} = 100$

100

8. Diagram: A horizontal line with an angle of  $x$  above it and an angle of  $130$  below it.

$x = \underline{\hspace{2cm}}$

50

6. Diagram: A horizontal line with an angle of  $x$  above it and an angle of  $90$  below it.

$x = \underline{\hspace{2cm}}$

90

71

65

40

53

3. Diagram: A horizontal line with an angle of  $x$  above it and an angle of  $48$  below it.

$x = \underline{\hspace{2cm}}$

76

Diagram: A horizontal line with an angle of  $y$  above it and an angle of  $70^\circ$  below it. A right-angle symbol is shown at the vertex.

$y = \underline{\hspace{2cm}}$

50

Diagram: Two intersecting lines forming vertical angles. One angle is  $d + 70$  and the other is  $120^\circ$ .

$d = \underline{\hspace{2cm}}$

35

60

83

20

41

Diagram: Two intersecting lines. One angle is  $7t$  and the other is  $35^\circ$ .

$t = \underline{\hspace{2cm}}$

25

7. Diagram: A horizontal line with an angle of  $x$  above it and an angle of  $75$  below it.

$x = \underline{\hspace{2cm}}$

105

Diagram: A horizontal line with three rays extending upwards. The angles between the rays are  $35^\circ$  and  $25^\circ$ . The total angle is  $x$ .

$x = \underline{\hspace{2cm}}$

60

44

160

105

64

النهاية

بارك الله فيك

أمني الخازي

Amany ASL Crazy

انجزني المهمة بدقة

161

Diagram: A horizontal line with points A, B, C, D. Angle ABC is  $125^\circ$  and angle CBD is  $36^\circ$ .

$m\angle ABC = \underline{\hspace{2cm}}$

63

Diagram: A horizontal line with points R, S, T, Q. Angle QRS is  $51^\circ$  and angle QRT is  $114^\circ$ .

$m\angle TRS = \underline{\hspace{2cm}}$