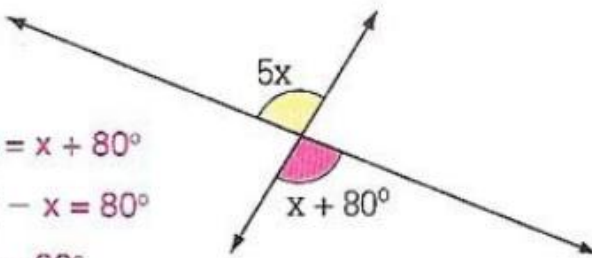
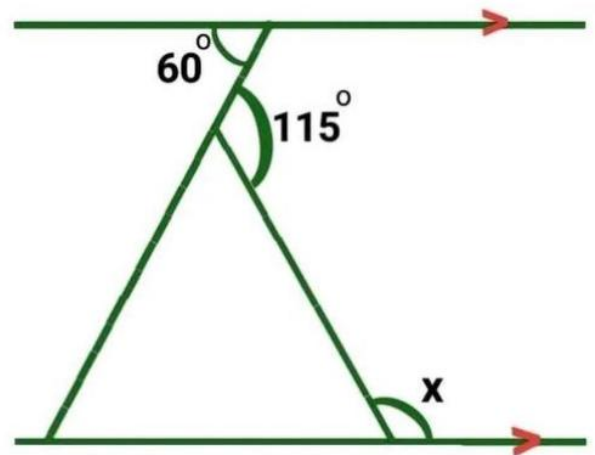


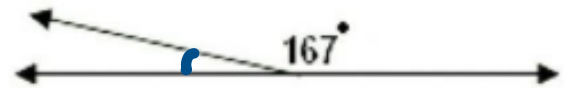
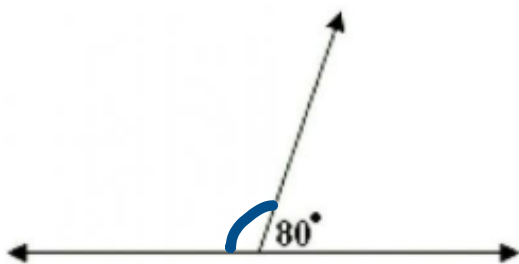
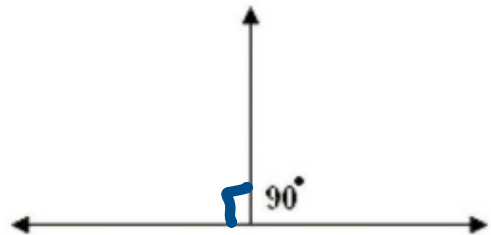
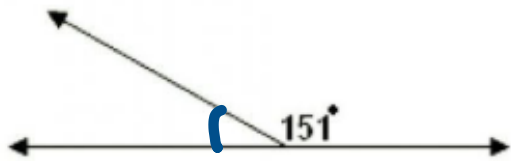
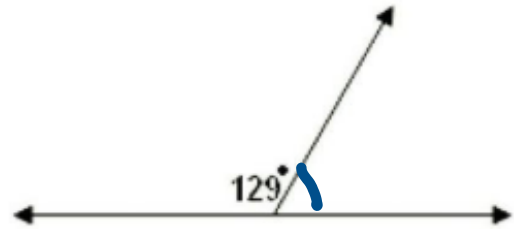
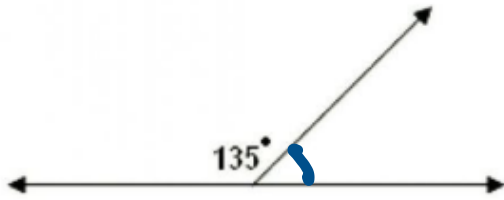
هيا نتمرّن في الزوايا

للصف السّابع


$$\begin{aligned}5x &= x + 80^\circ \\5x - x &= 80^\circ \\4x &= 80^\circ \\x &= \frac{80^\circ}{4} = 20^\circ\end{aligned}$$

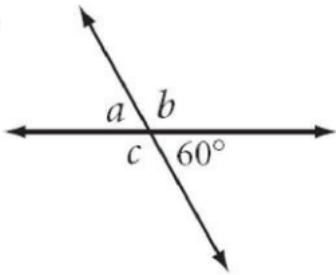


(1) جد قيمة الزاوية المشار اليها في كل رسم: - فسر خطوات حلّك

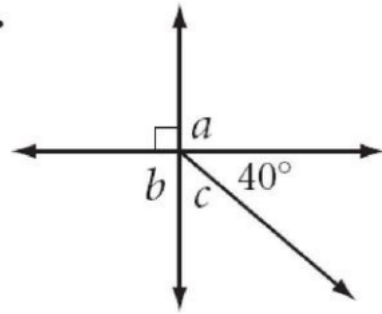


(2) جد قيمة الزوايا في كلّ رسمة: - فسر خطوات حلّك

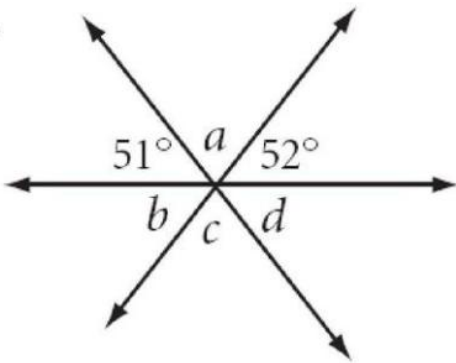
1.



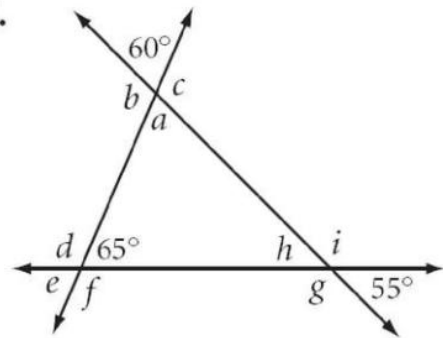
2.



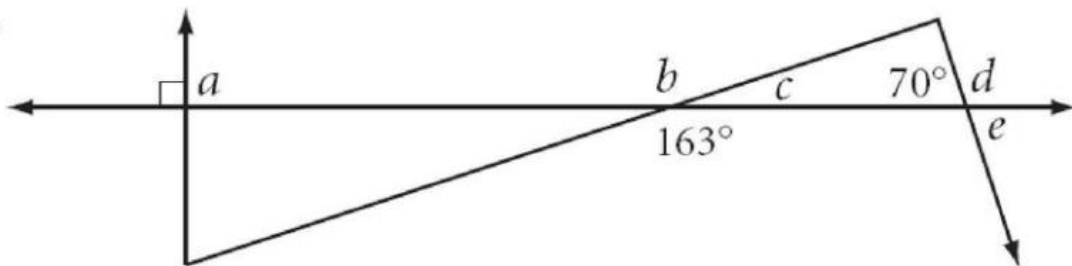
3.



4.

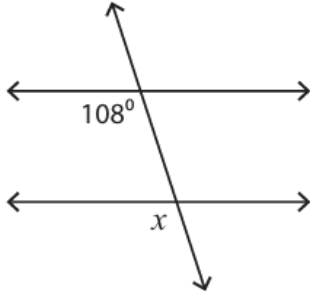


5.



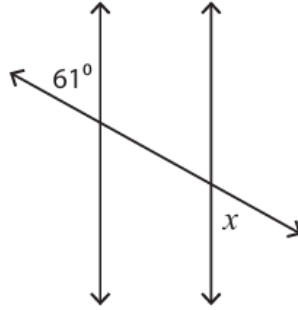
(3) جد قيمة x :- فسر خطوات حلّك

1)



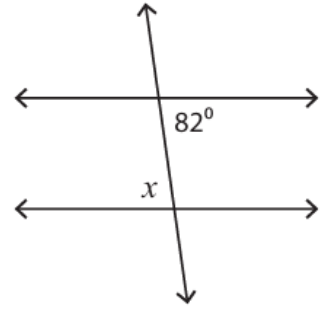
$$x = \underline{\hspace{2cm}}$$

2)



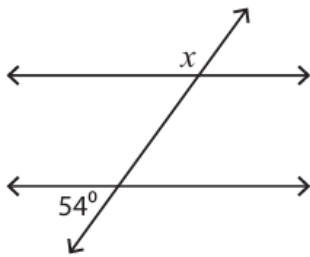
$$x = \underline{\hspace{2cm}}$$

3)



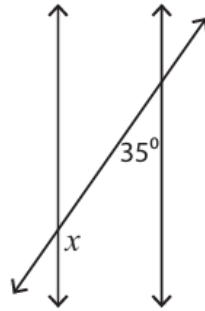
$$x = \underline{\hspace{2cm}}$$

4)



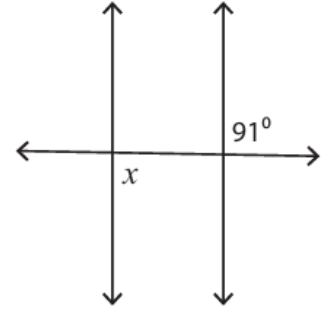
$$x = \underline{\hspace{2cm}}$$

5)



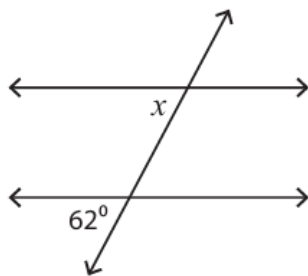
$$x = \underline{\hspace{2cm}}$$

6)



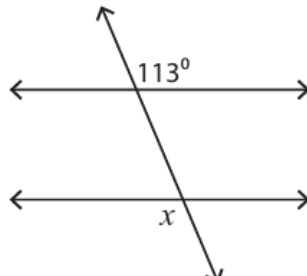
$$x = \underline{\hspace{2cm}}$$

7)



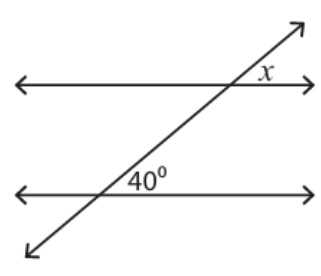
$$x = \underline{\hspace{2cm}}$$

8)



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

9)



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