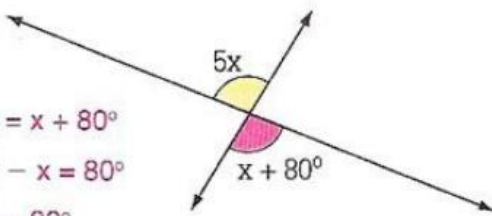
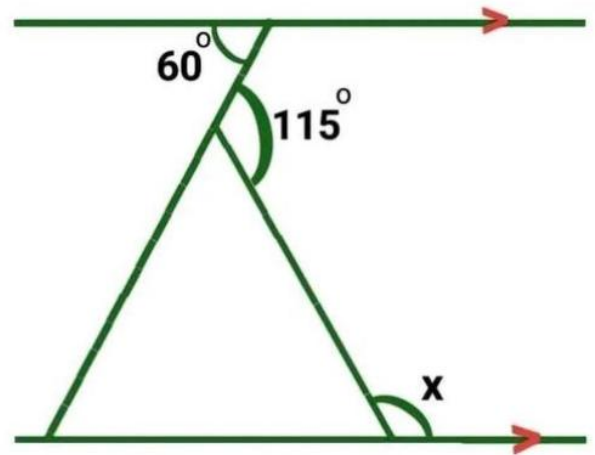
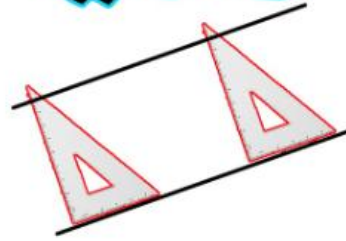


هيا نتمرّن في الزوايا

للصف السّابع

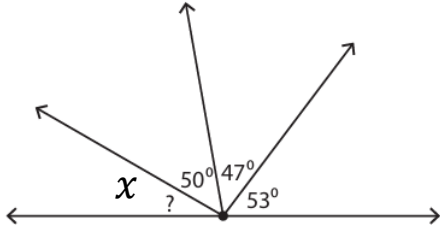

$$\begin{aligned}5x &= x + 80^\circ \\5x - x &= 80^\circ \\4x &= 80^\circ \\x &= \frac{80^\circ}{4} = 20^\circ\end{aligned}$$

التوازي

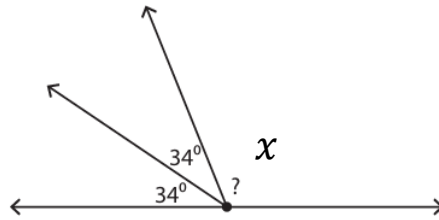


(1) جد قيمة x :- فسر خطوات حلّك

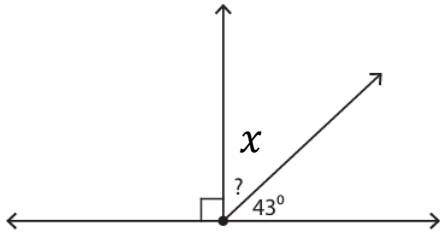
1)



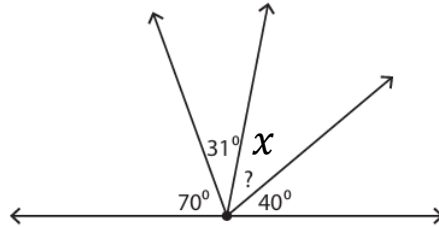
2)



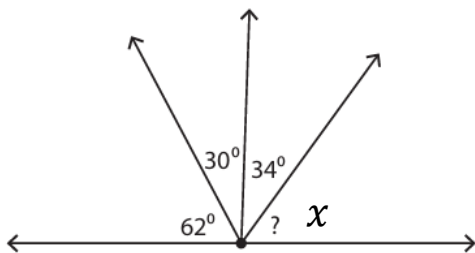
3)



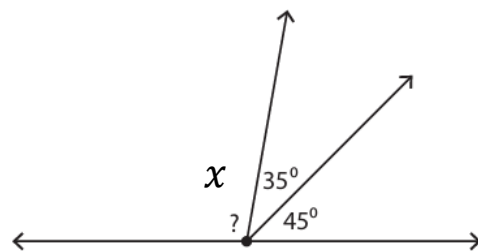
4)



5)

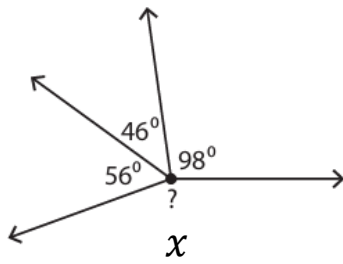


6)

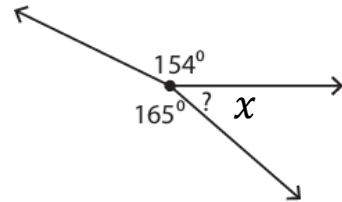


(2) جد قيمة x :- فسر خطوات حلّك

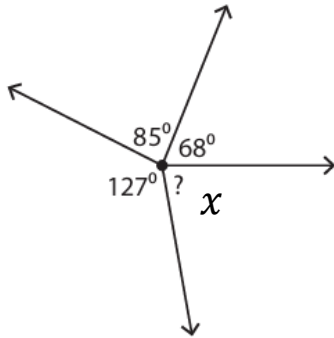
1)



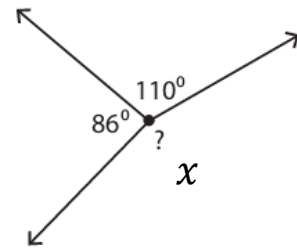
2)



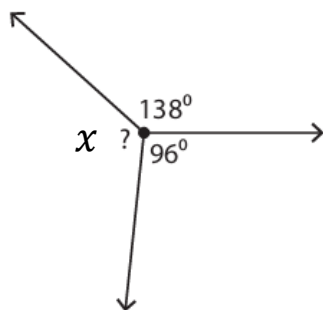
3)



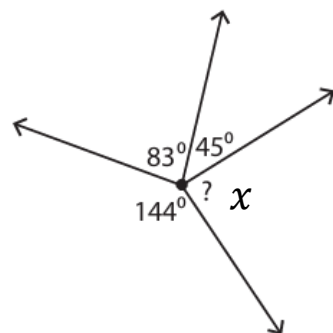
4)



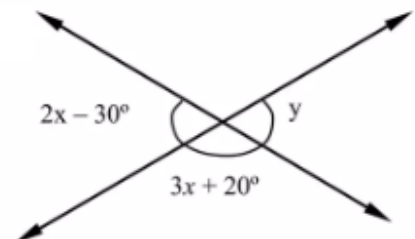
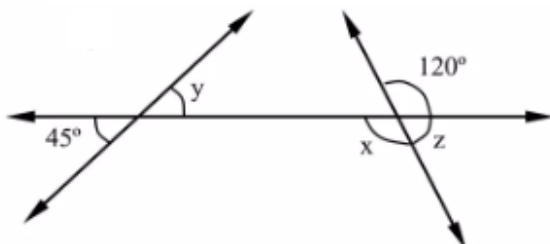
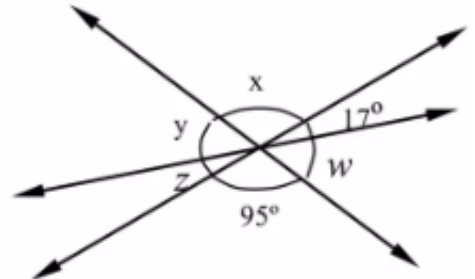
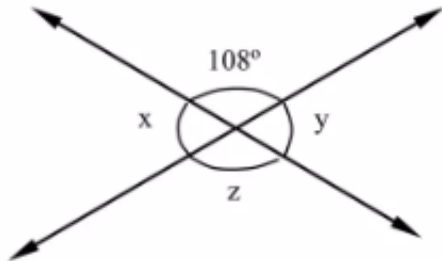
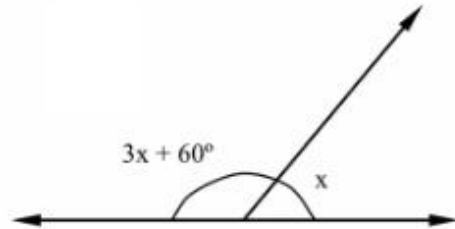
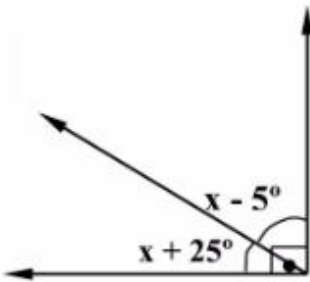
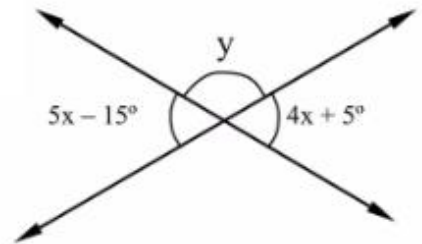
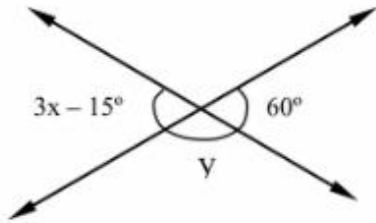
5)



6)

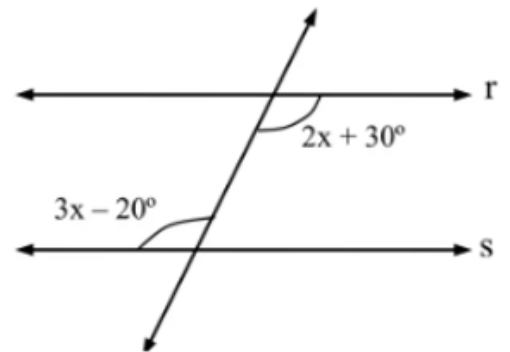
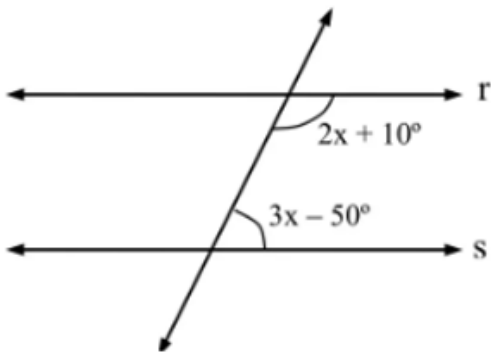
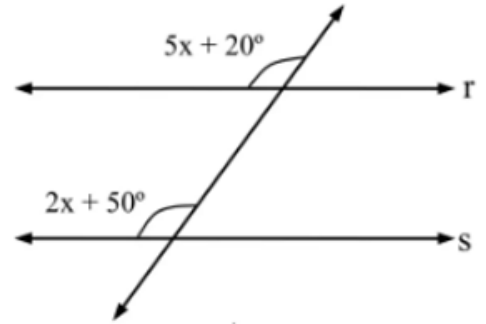
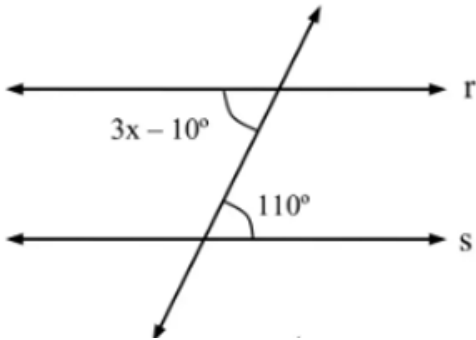


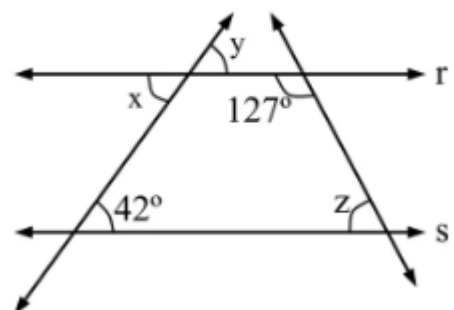
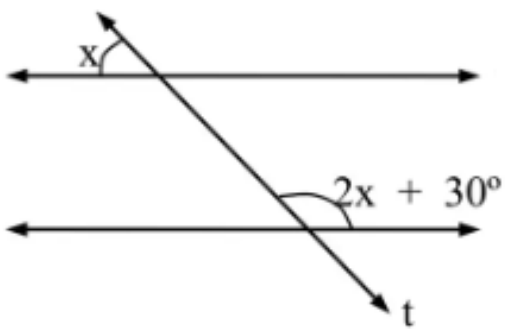
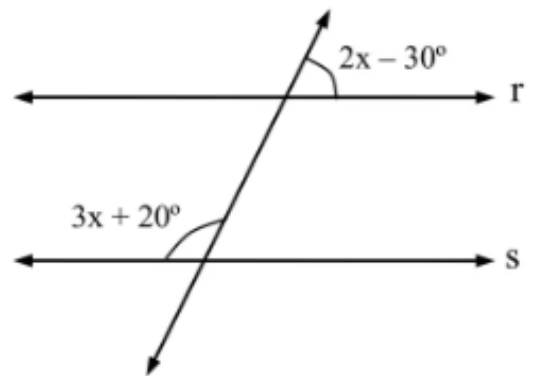
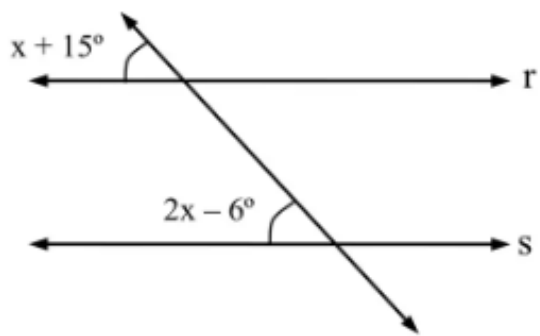
(3) جد قيمة x و y :- فسر خطوات حلك



4) أمامك مستقيمتان متوازيتان، جد قيمة x :- فسر خطوات حلّك

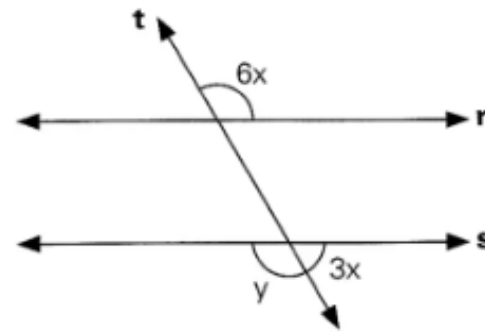
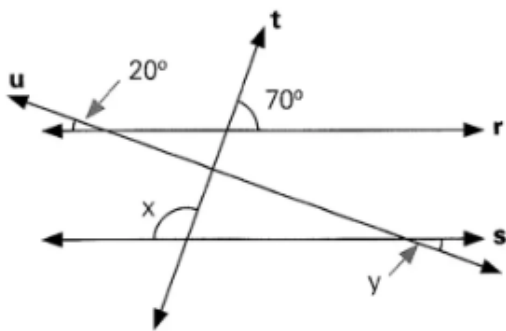
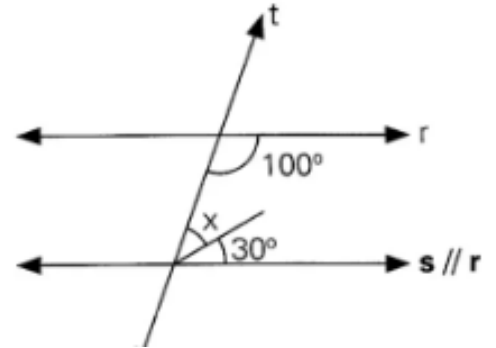
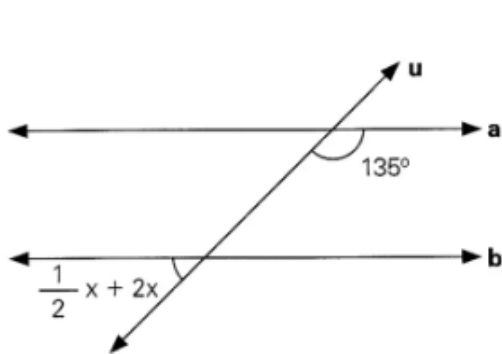
(معطى مستقيمان متوازيان)



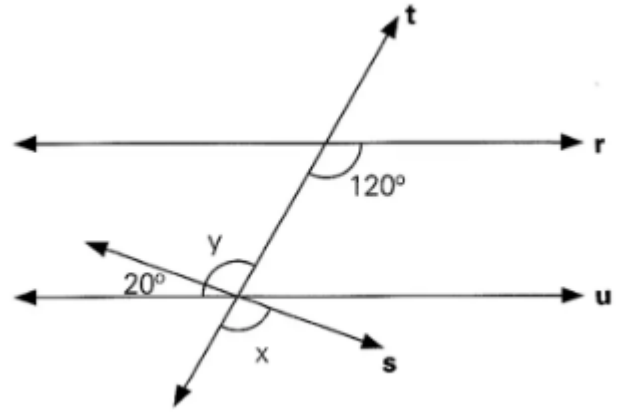


(5) أمامك مستقيمتان متوازيتان، جد قيمة x و y :- فسر خطوات حلّك

(معطى مستقيمان متوازيان)

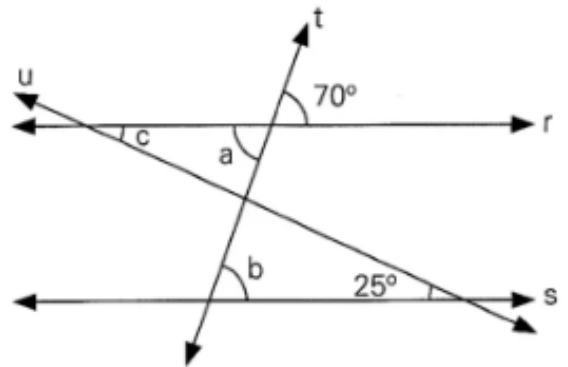


$$r \parallel u$$



$$r \parallel s$$

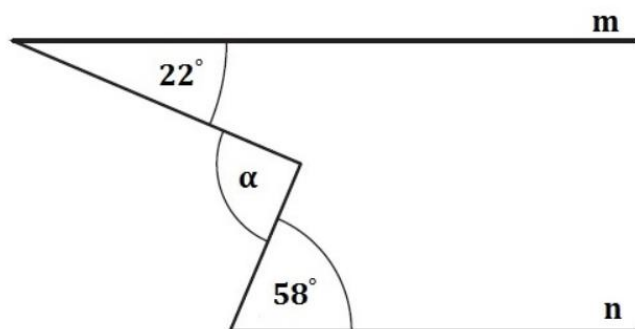
جد قيمة a , b و c :-



فسّر خطوات حلّك

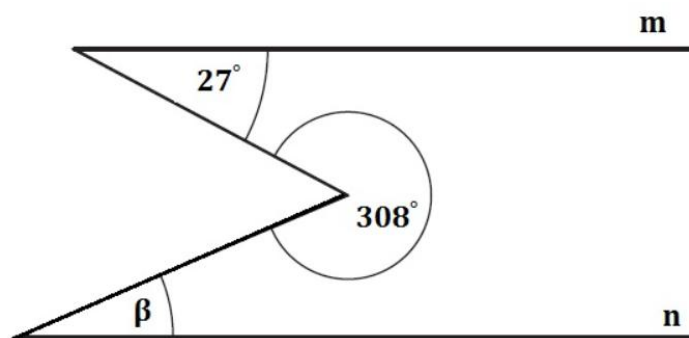
6) أ- أمامك مستقيمتان متوازيتان، جد قيمة α :-

$m \parallel n$



$m \parallel n$

ب- أمامك مستقيمتان متوازيتان، جد قيمة β :-



ج- أمامك مستقيمتان متوازيتان، جد قيمة a :-

