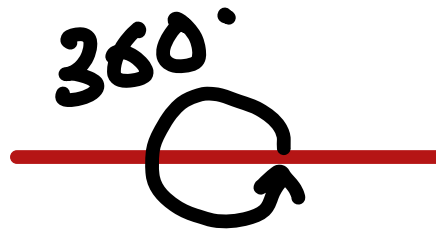
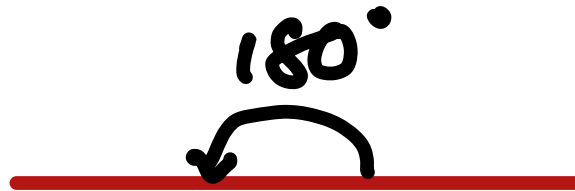
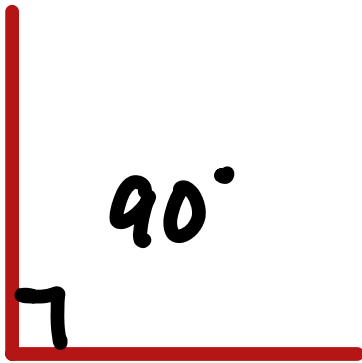


ASAS SUDUT

① Garis



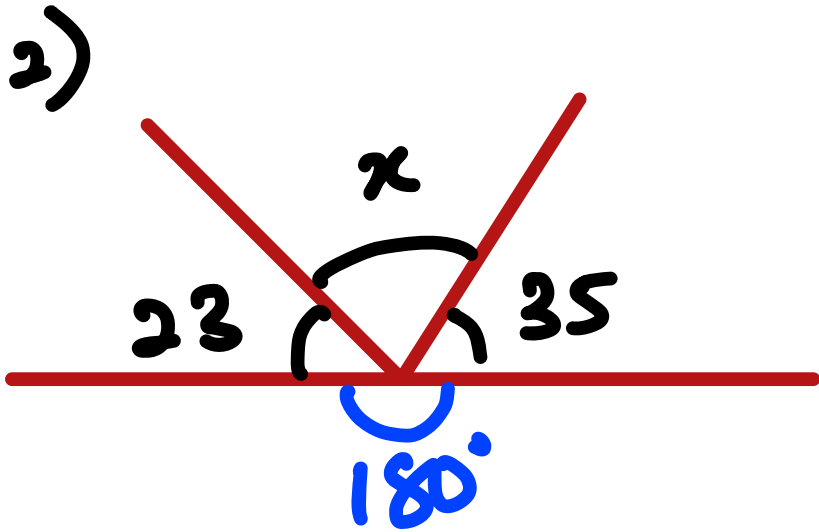
i)



$$x = 27.$$

$$180 - 63 - 90 \\ = 27$$

$$90^\circ - 63^\circ \\ = 27^\circ$$

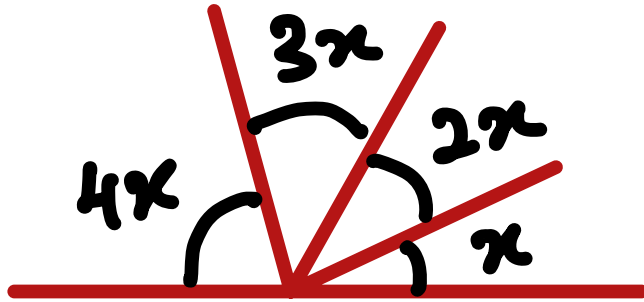


$$x = 122$$

$$180^\circ - 23^\circ - 35^\circ = 122^\circ$$

$$360^\circ - 180^\circ - 23^\circ - 35^\circ = 122^\circ$$

3)



$$4x + 3x + 2x + x = 180^\circ$$

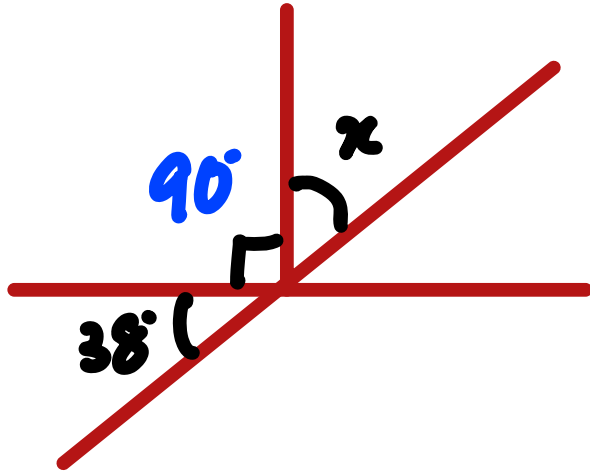
$$10x = 180$$

$$x = \frac{180}{10}$$

$$= 18$$

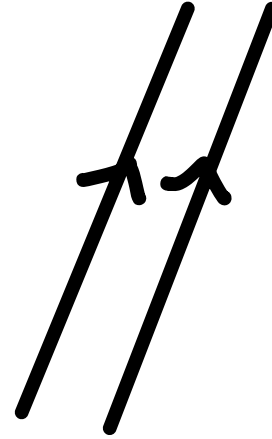
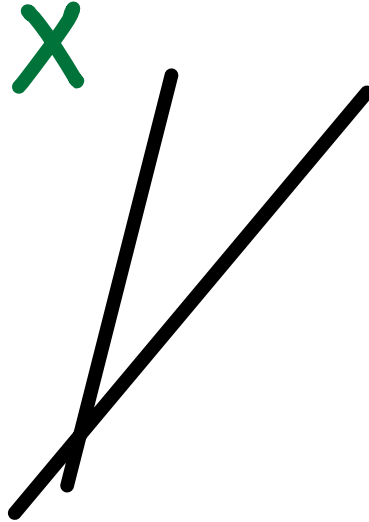
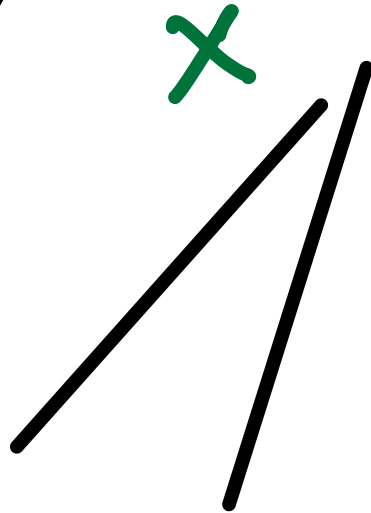
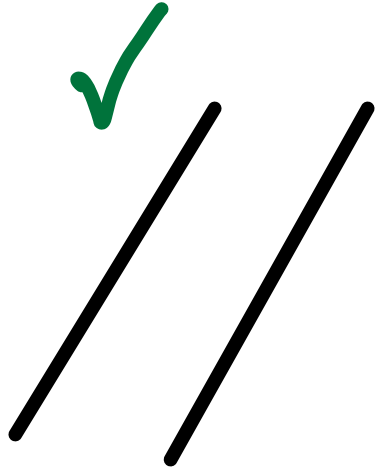
Trial Kelantan 2024

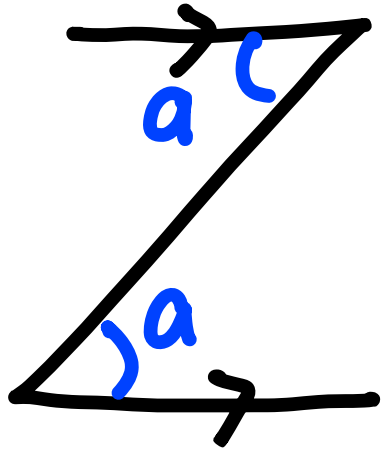
4)



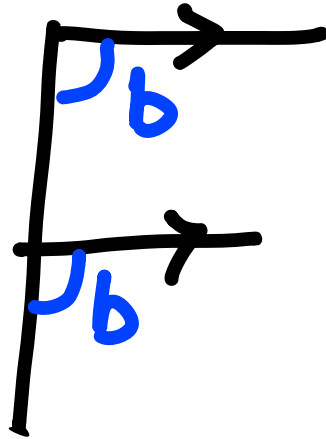
$$180^\circ - 90^\circ - 38^\circ = 52^\circ$$

Garis Selari. (Parallel)

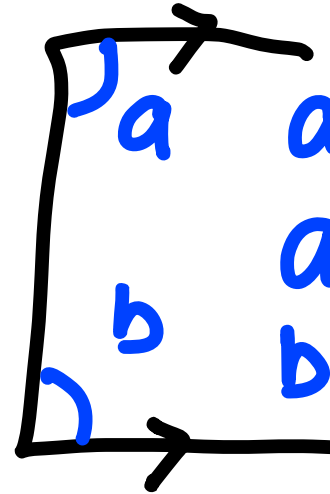




Iul

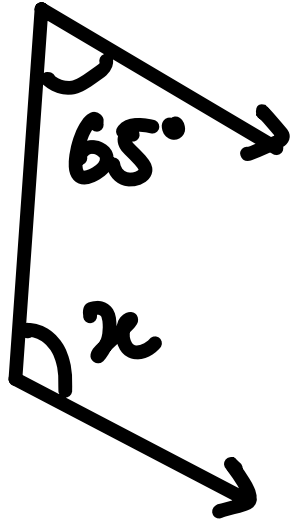
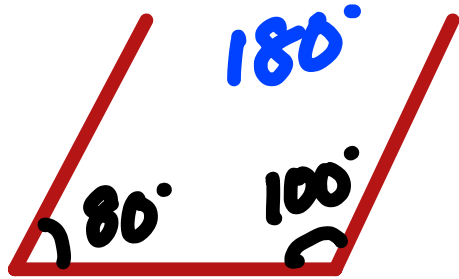


Fahmi

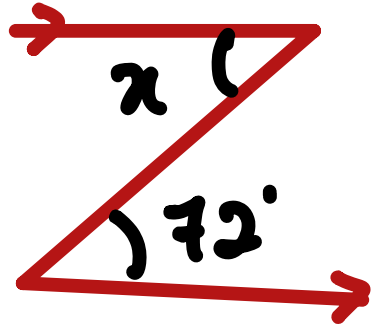


Cute

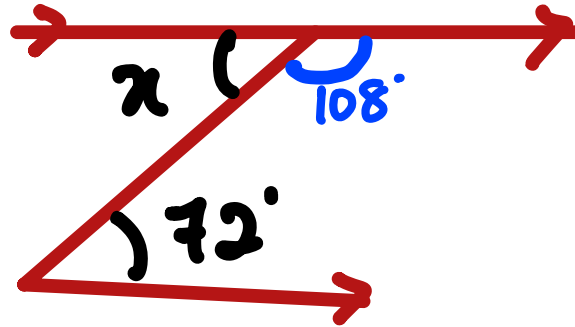
$$a + b = 180^\circ$$
$$a = 180 - b$$
$$b = 180 - a$$



$$180^\circ - 65^\circ = 115^\circ$$

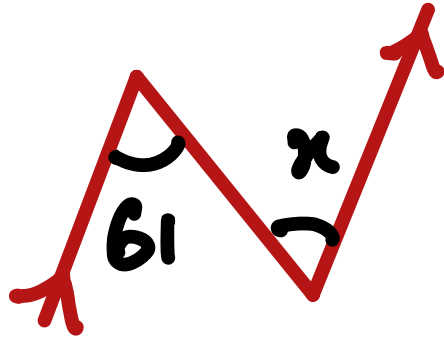


$$x = 72^\circ$$

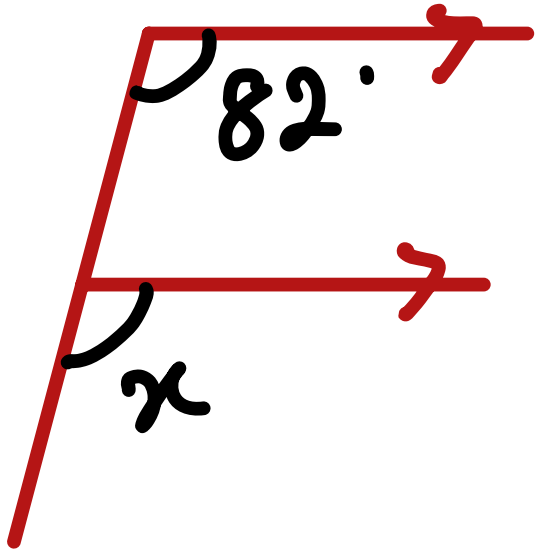


$$180 - 72 = 108^\circ$$

$$180 - 108 = 72^\circ$$



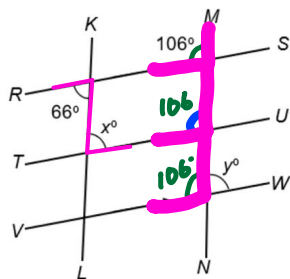
$$x = 61$$



$$x = 82^\circ$$

- 16 Rajah 6 menunjukkan tiga garis selari iaitu RS , TU dan VW . KL dan MN ialah garis lurus.

Diagram 6 shows three parallel lines, RS , TU and VW . KL and MN is a straight line.



Rajah 6 / Diagram 6

$$\begin{aligned}
 x + y &= ? \\
 x &= 66 \\
 y &= 180 - 106 \\
 &= 74 \\
 x + y &= 66 + 74 \\
 &= 140
 \end{aligned}$$

Hitung nilai $x + y$.

Calculate the value of $x + y$.

- | | | | |
|----------|-----|---|-----|
| A | 114 | C | 172 |
| B | 140 | D | 188 |

- ① Garis (Lurus, selari, serenjang)
- ② Poligon (Sudut dlm
Sudut luar)
- ③ Bulatan 1 Jun
- ④ Trigonometri ↓
Aked. 9 m/m