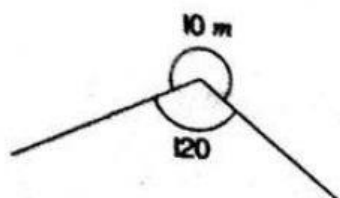


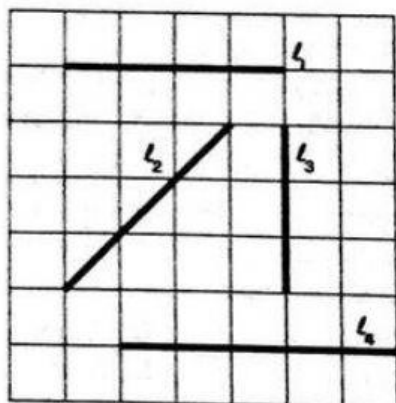
13.



Apakah nilai bagi m ?
What is the value of m ?

- A. 12 C. 20
B. 18 D. 24

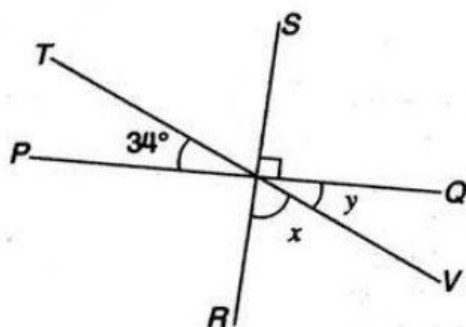
14.



Garis manakah adalah selari?
Which of the line are parallel?

- A. l_1 dan l_3 C. l_1 dan l_2
 l_1 and l_3 l_1 and l_2
B. l_1 dan l_4 D. l_2 dan l_4
 l_1 and l_4 l_2 and l_4

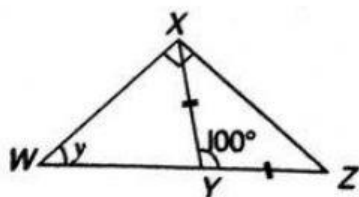
15.



PQ, RS dan TV adalah garis lurus. Cari x dan y .
PQ, RS and TV are straight lines. Find x and y .

- A. $x = 56^\circ$, $y = 34^\circ$
B. $x = 34^\circ$, $y = 56^\circ$
C. $x = 56^\circ$, $y = 124^\circ$
D. $x = 34^\circ$, $y = 124^\circ$

16.



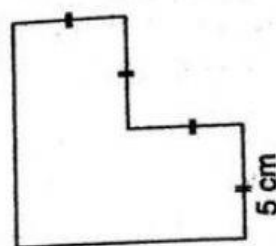
Cari nilai y .
Find the value of y .

- A. 50° C. 70°
B. 90° D. 110°

17. Luas sebuah segi empat sama ialah 81 m^2 . Apakah perimeter segi empat sama itu?
The area of a square is 81 m^2 . What is the perimeter of the square?

- A. 18 m C. 30 m
B. 24 m D. 36 m

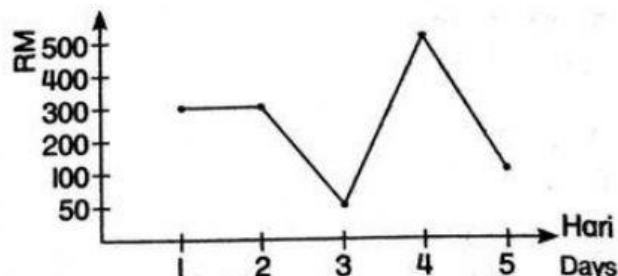
18.



Hitung luas keseluruhan rajah.
Calculate the area of whole diagram.

- A. 25 m^2 C. 75 m^2
B. 65 m^2 D. 40 m^2

19.

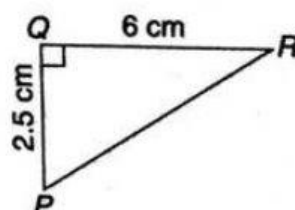


Graf garisan di atas menunjukkan pendapatan kantin sekolah untuk 5 hari. Hitung jumlah pendapatan dalam 5 hari itu.

The line graph above shows the income of a school canteen for 5 days. Calculate the total income in 5 days.

- A. RM1000 C. RM1750
B. RM750 D. RM1250

20.

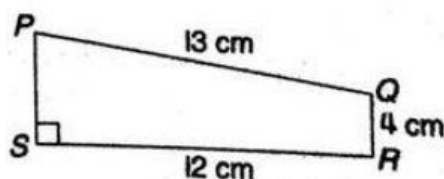


Cari panjang PR.

Find the length of PR.

- A. 2.8 cm C. 7.7 cm
B. 4.5 cm D. 6.5 cm

21.



PQRS ialah sebuah trapezium. Hitung panjang PS.
PQRS is a trapezium. Calculate the length of PS.

- A. 5 cm C. 8 cm
B. 6 cm D. 9 cm