

Nama: _____

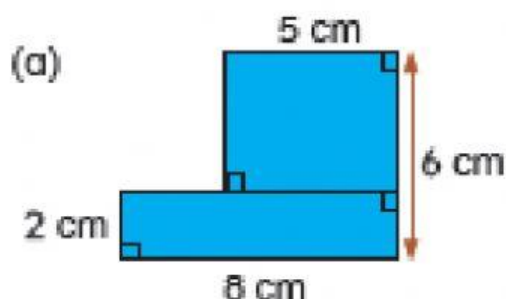
Hari: _____

Tarikh: _____

Topik: Luas gabungan bentuk

1.

Hitung luas kawasan berwarna.



Luas rajah = Luas A + Luas B

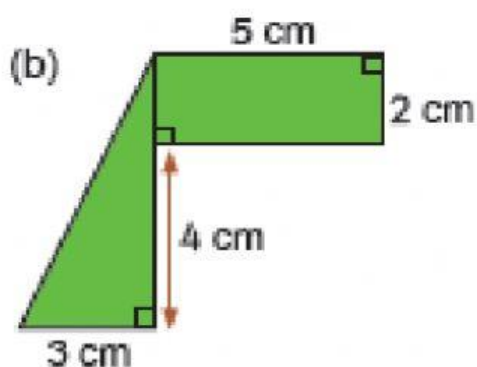
$$= (\text{_____} \times \text{_____}) + (\text{_____} \times \text{_____})$$

$$= \text{_____} + \text{_____}$$

$$= \text{_____}$$

2.

Hitung luas kawasan berwarna



Luas rajah = Luas A + Luas B

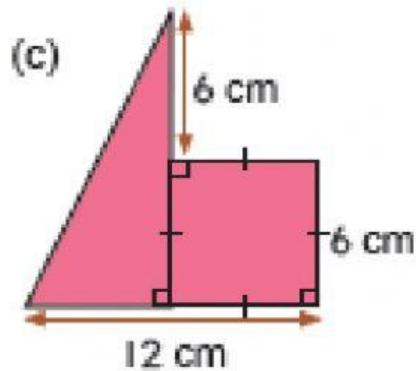
$$= (\text{_____} \times \text{_____}) + (\text{_____} \times \text{_____} \div 2)$$

$$= \text{_____} + \text{_____}$$

$$= \text{_____}$$

3.

Hitung luas kawasan berwarna



Luas rajah = Luas A + Luas B

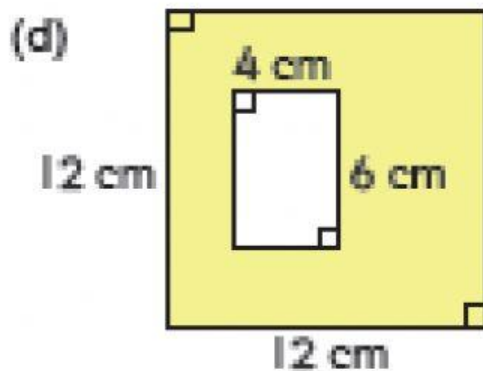
$$= (\text{_____} \times \text{_____} \div 2) + (\text{_____} \times \text{_____})$$

$$= \text{_____} + \text{_____}$$

$$= \text{_____}$$

4.

Hitung luas kawasan berwarna



Luas rajah = Luas A - Luas B

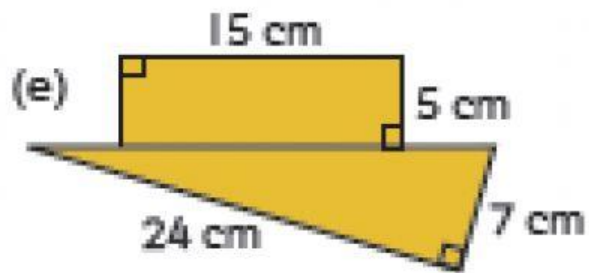
$$= (\text{_____} \times \text{_____}) - (\text{_____} \times \text{_____})$$

$$= \text{_____} - \text{_____}$$

$$= \text{_____}$$

5.

Hitung luas kawasan berwarna



Luas rajah = Luas A + Luas B

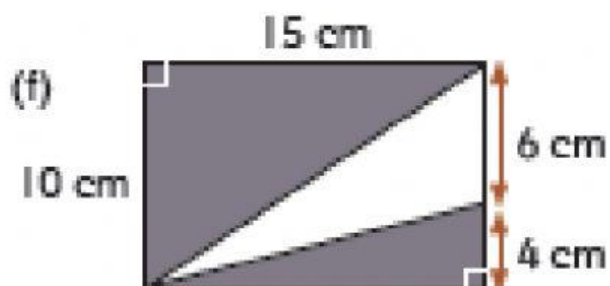
$$= (\text{ } \times \text{ }) + (\text{ } \times \text{ } \div 2)$$

$$= \text{ } + \text{ }$$

$$= \text{ }$$

6.

Hitung luas kawasan berwarna



Luas rajah = Luas A + Luas B

$$= (\text{ } \times \text{ } \div 2) + (\text{ } \times \text{ } \div 2)$$

$$= \text{ } + \text{ }$$

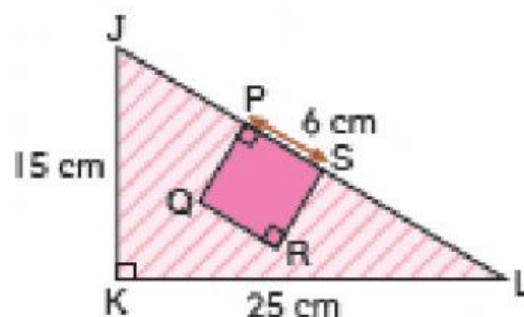
$$= \text{ }$$

7.

Hitung luas kawasan berwarna

Rajah menunjukkan sebuah segi tiga bersudut tegak JKL dan sebuah segi empat sama PQRS di dalamnya.

Hitung luas kawasan berlorek.



Luas rajah = Luas A - Luas B

$$= (\text{_____} \times \text{_____} \div 2) - (\text{_____} \times \text{_____})$$

$$= \text{_____} - \text{_____}$$

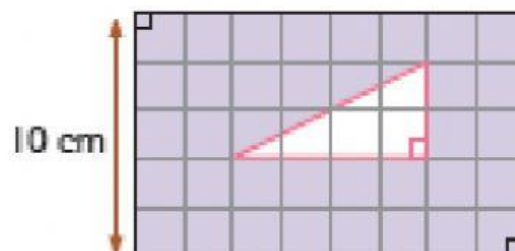
$$= \text{_____}$$

8.

Hitung luas kawasan berwarna

Rajah menunjukkan sebuah segi tiga bersudut tegak dilukis pada petak-petak segi empat sama yang sama besar.

Kira luas kawasan berwarna.



Luas rajah = Luas A - Luas B

$$= (\text{_____} \times \text{_____}) - (\text{_____} \times \text{_____} \div 2)$$

$$= \text{_____} - \text{_____}$$

$$= \text{_____}$$