



1 次の長方形や正方形の、面積を求めましょう。

(1) たて 7cm、横 9cm の長方形

$$7 \times 9 = 63$$

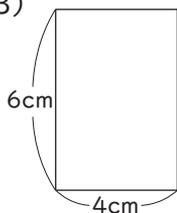
$$63 \text{ cm}^2$$

(2) 1辺 6cm の正方形

$$6 \times 6 = 36$$

$$36 \text{ cm}^2$$

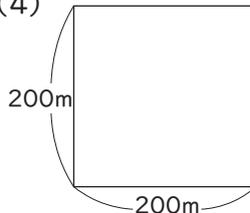
(3)



$$6 \times 4 = 24$$

$$24 \text{ cm}^2$$

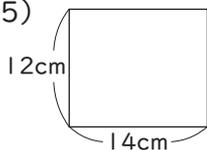
(4)



$$200 \times 200 = 40000$$

$$40000 \text{ m}^2$$

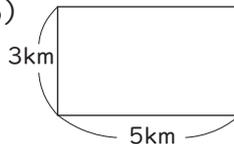
(5)



$$12 \times 14 = 168$$

$$168 \text{ cm}^2$$

(6)

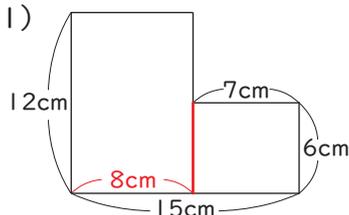


$$3 \times 5 = 15$$

$$15 \text{ km}^2$$

2 次の図形の面積を求めましょう。

(1)



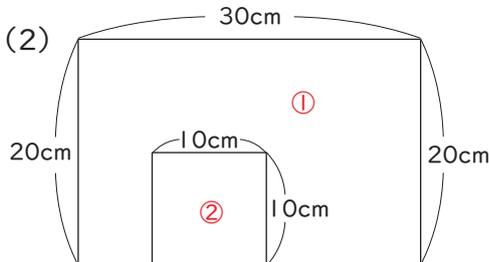
$$\textcircled{1} 12 \times 8 = 96$$

$$\textcircled{2} 7 \times 6 = 42$$

$$96 + 42 = 138$$

$$138 \text{ cm}^2$$

(2)



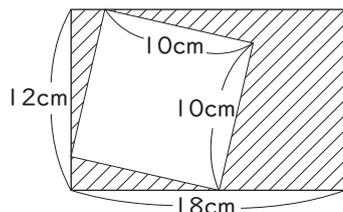
$$\textcircled{1} 20 \times 30 = 600$$

$$\textcircled{2} 10 \times 10 = 100$$

$$600 - 100 = 500$$

$$500 \text{ cm}^2$$

(3) しゃせん 斜線部分の面積



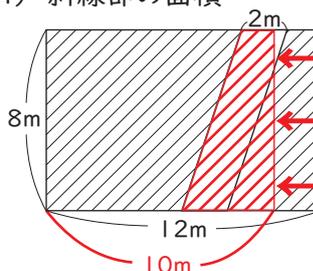
$$12 \times 18 = 216$$

$$10 \times 10 = 100$$

$$216 - 100 = 116$$

$$116 \text{ cm}^2$$

(4) 斜線部の面積



横の長さを 12m → 10m として  
面積を計算する。

$$8 \times 10 = 80$$

$$80 \text{ m}^2$$