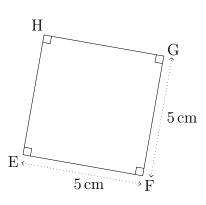
(1)

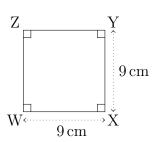


Area = l^2

 $Area = 5 cm \times 5 cm$

 $Area = 25 \, cm^2$

(2)

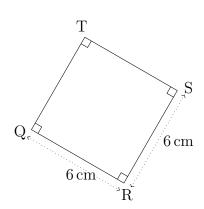


 $Area = l^2$

 $Area = 9 cm \times 9 cm$

 $Area = 81 \, cm^2$

(3)

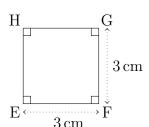


Area = l^2

 $Area = 6 cm \times 6 cm$

 $Area = 36 \, cm^2$

(4)

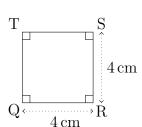


 $Area = l^2$

 $Area = 3 \, cm \times 3 \, cm$

 $Area = 9 cm^2$

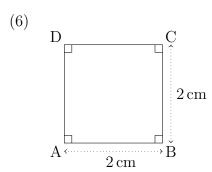
(5)

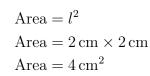


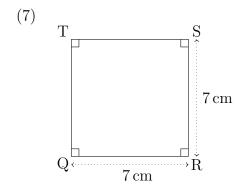
Area = l^2

 $Area = 4 \, cm \times 4 \, cm$

 $Area = 16 \, \mathrm{cm}^2$



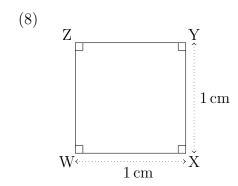




$$Area = l^2$$

$$Area = 7 cm \times 7 cm$$

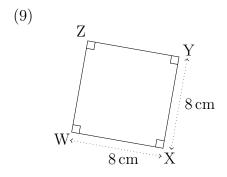
$$Area = 49 cm^2$$



$$Area = l^2$$

$$Area = 1 cm \times 1 cm$$

$$Area = 1 cm^2$$



$$Area = l^2$$

$$Area = 8 cm \times 8 cm$$

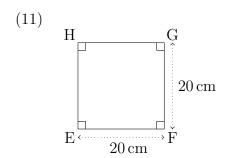
$$Area = 64 cm^2$$

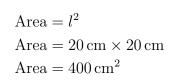
(10)
$$\begin{array}{c} M \\ 14\,\mathrm{cm} \\ L \\ K \end{array}$$

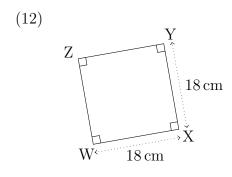
$$Area = l^2$$

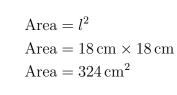
$$Area = 14 \text{ cm} \times 14 \text{ cm}$$

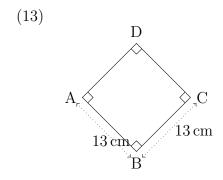
$$Area = 196 \text{ cm}^2$$







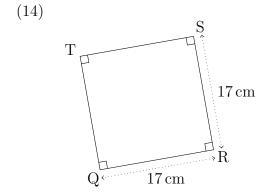




$$Area = l^2$$

$$Area = 13 cm \times 13 cm$$

$$Area = 169 cm^2$$



$$Area = l^2$$

$$Area = 17 cm \times 17 cm$$

$$Area = 289 cm^2$$

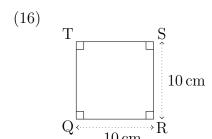
(15)
$$T \qquad S \\ 12 \text{ cm}$$

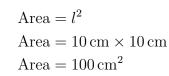
$$Q \longleftrightarrow 12 \text{ cm}$$

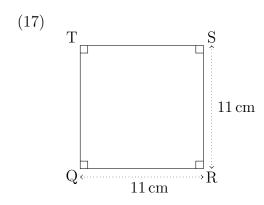
$$Area = l^2$$

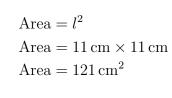
$$Area = 12 cm \times 12 cm$$

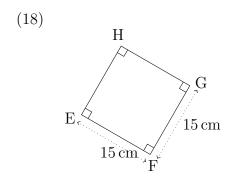
$$Area = 144 cm^2$$

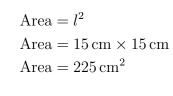


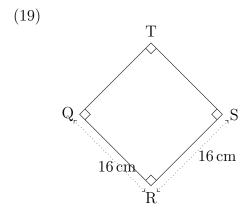








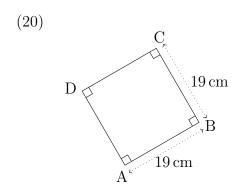




$$Area = l^2$$

$$Area = 16 \text{ cm} \times 16 \text{ cm}$$

$$Area = 256 \text{ cm}^2$$



$$Area = l^2$$

$$Area = 19 cm \times 19 cm$$

$$Area = 361 cm^2$$