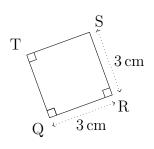
Area Squares

(1)

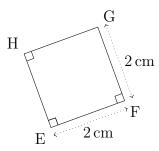


$$Area = l^2$$

$$Area = \dots cm \times \dots cm$$

$$Area = \dots cm^2$$

(2)

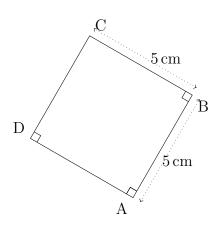


$${\rm Area}=l^2$$

$$Area = \dots cm \times \dots cm$$

$$\mathrm{Area} = \ldots \ldots \mathrm{cm}^2$$

(3)

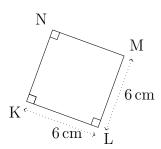


$$Area = l^2$$

$$Area = \dots cm \times \dots cm$$

$$Area = \dots cm^2$$

(4)

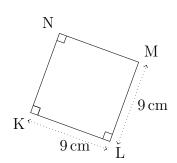


Area = 
$$l^2$$

$$Area = \dots cm \times \dots cm$$

$$Area = \dots cm^2$$

(5)

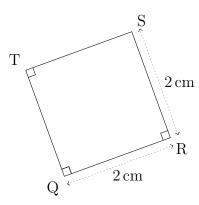


 $Area = l^2$ 

 $Area = \dots cm \times \dots cm$ 

 $Area = \dots cm^2$ 

(6)

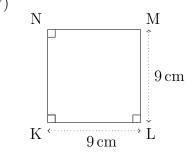


Area =  $l^2$ 

 $Area = \dots cm \times \dots cm$ 

 $Area = \dots cm^2$ 

(7)

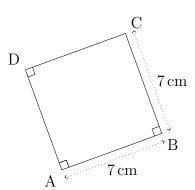


 ${\rm Area}=l^2$ 

 $Area = \dots cm \times \dots cm$ 

 $\mathrm{Area} = \ldots \ldots \mathrm{cm}^2$ 

(8)

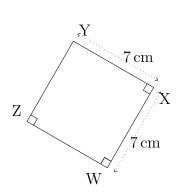


 ${\rm Area}=l^2$ 

 $Area = \dots cm \times \dots cm$ 

 $Area = \dots cm^2$ 

(9)

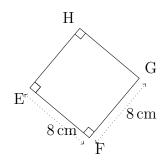


 ${\rm Area}=l^2$ 

 $Area = \dots cm \times \dots cm$ 

 $Area = \dots cm^2$ 

(10)

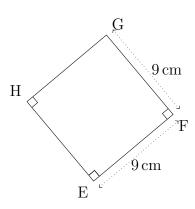


Area =  $l^2$ 

 $Area = \dots \dots cm \times \dots \dots cm$ 

 $Area = \dots cm^2$ 

(11)

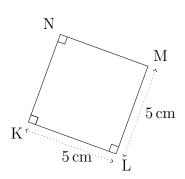


 ${\rm Area}=l^2$ 

 $Area = \dots \dots cm \times \dots \dots cm$ 

 $\mathrm{Area} = \ldots \ldots \mathrm{cm}^2$ 

(12)

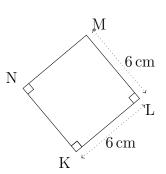


 $Area = l^2$ 

 $Area = \dots \dots cm \times \dots \dots cm$ 

 $Area = \dots cm^2$ 

(13)

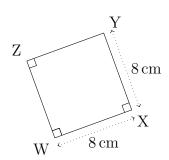


Area =  $l^2$ 

 $Area = \dots \dots cm \times \dots \dots cm$ 

 $\mathrm{Area} = \dots \dots \mathrm{cm}^2$ 

(14)

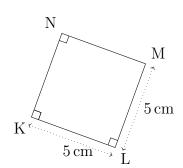


 $Area = l^2$ 

 $Area = \dots cm \times \dots cm$ 

 $\mathrm{Area} = \ldots \ldots \mathrm{cm}^2$ 

(15)

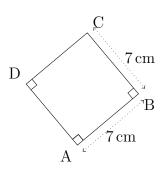


 $Area = l^2$ 

 $Area = \dots \dots cm \times \dots \dots cm$ 

 $\mathrm{Area} = \ldots \ldots \mathrm{cm}^2$ 

(16)

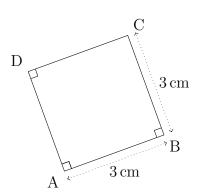


Area =  $l^2$ 

 $Area = \dots \dots cm \times \dots \dots cm$ 

 $\mathrm{Area} = \ldots \ldots \mathrm{cm}^2$ 

(17)

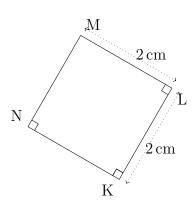


 $Area = l^2$ 

 $Area = \dots cm \times \dots cm$ 

 $Area = \dots cm^2$ 

(18)

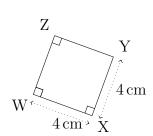


 $Area = l^2$ 

 $Area = \dots cm \times \dots cm$ 

 $\mathrm{Area} = \ldots \ldots \mathrm{cm}^2$ 

(19)

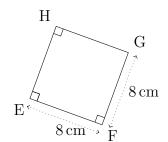


Area =  $l^2$ 

 $Area = \dots cm \times \dots cm$ 

 $Area = \dots cm^2$ 

(20)



$$Area = l^2$$
 $Area = \dots cm \times \dots cm$ 
 $Area = \dots cm^2$