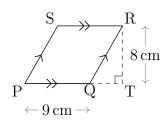
(1)

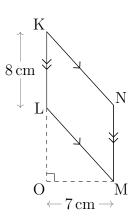


Area = bh

 $Area = 9cm \times 8cm$

 $Area = 72cm^2$

(2)

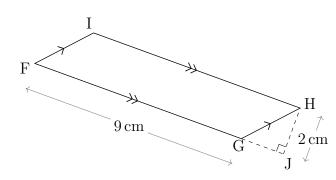


Area = bh

 $Area = 8cm \times 7cm$

 $Area = 56cm^2$

(3)

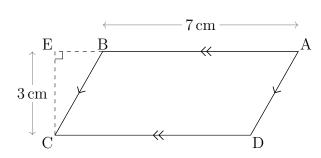


Area = bh

 $Area = 9cm \times 2cm$

 $\rm Area=18cm^2$

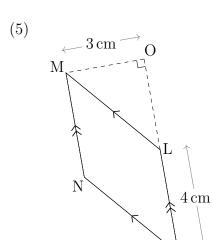
(4)



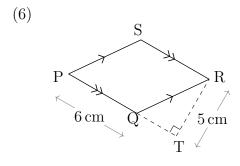
Area = bh

 $Area = 7cm \times 3cm$

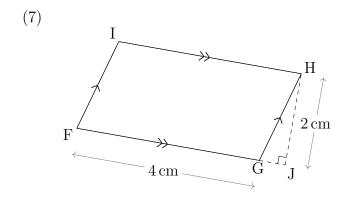
 $Area = 21cm^2$



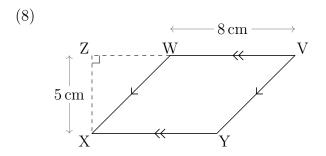
Area = bh $Area = 4cm \times 3cm$ $Area = 12cm^2$



Area = bh $Area = 6cm \times 5cm$ $Area = 30cm^2$

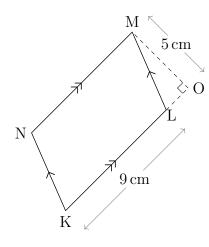


Area = bh $Area = 4cm \times 2cm$ $Area = 8cm^{2}$



Area = bh $Area = 8cm \times 5cm$ $Area = 40cm^{2}$



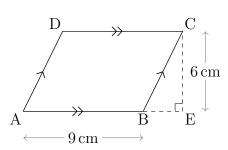


Area = bh

 $Area = 9cm \times 5cm$

 $Area = 45cm^2$

(10)

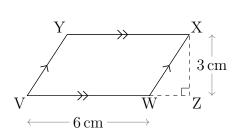


Area = bh

 $Area = 9cm \times 6cm$

 $Area = 54cm^2$

(11)

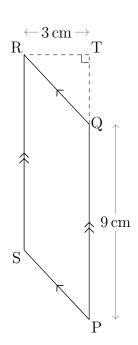


Area = bh

 $Area = 6cm \times 3cm$

 $\rm Area = 18 cm^2$

(12)

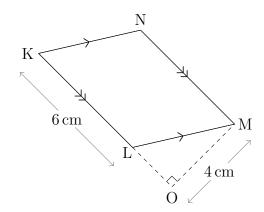


Area = bh

 $Area = 9cm \times 3cm$

 $\rm Area = 27 cm^2$

(13)

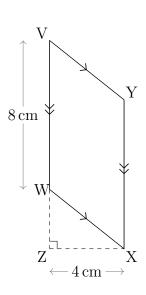


Area = bh

 $Area = 6cm \times 4cm$

 $Area = 24 cm^2$

(14)

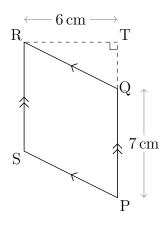


Area = bh

 $Area = 8cm \times 4cm$

 $Area = 32cm^2$

(15)

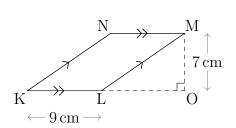


Area = bh

 $Area = 7cm \times 6cm$

 $Area = 42cm^2$

(16)

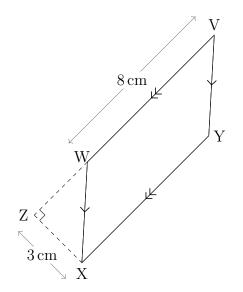


Area = bh

 $Area = 9cm \times 7cm$

 $Area = 63cm^2$

(17)

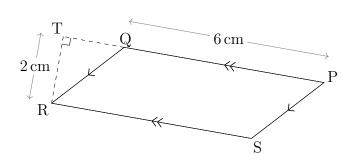


Area = bh

 $Area = 8cm \times 3cm$

 $Area = 24cm^2$

(18)

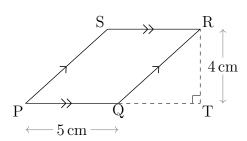


Area = bh

 $Area = 6cm \times 2cm$

 $Area = 12cm^2$

(19)

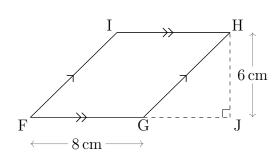


Area = bh

 $Area = 5cm \times 4cm$

 $\rm Area = 20 cm^2$

(20)



Area = bh

 $Area = 8cm \times 6cm$

 $Area = 48cm^2$