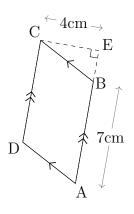
Area of a Parallelogram: Questions

(1)

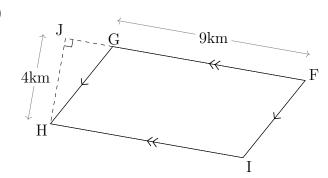


Area = bh

 $Area = \dots \times \dots$

$$Area = \dots^2$$

(2)

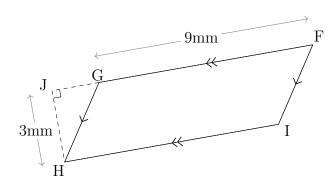


Area = bh

 $Area = \dots \times \dots$

$$Area = \dots^2$$

(3)

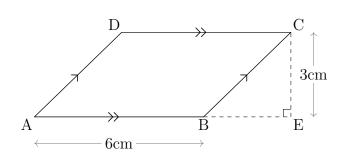


Area = bh

 $Area = \dots \times \dots$

$$Area = \dots^2$$

(4)

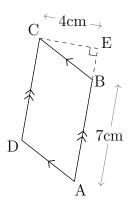


$$Area = bh$$

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

$$Area = \dots \dots^2$$

(1)

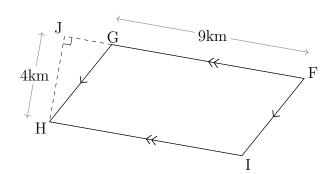


Area = bh

 $Area = 7cm \times 4cm$

 $Area = 28cm^2$

(2)

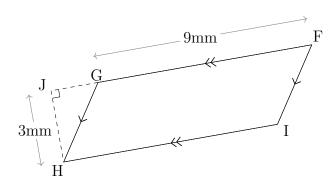


Area = bh

 $Area = 9km \times 4km$

 $Area = 36 \text{km}^2$

(3)

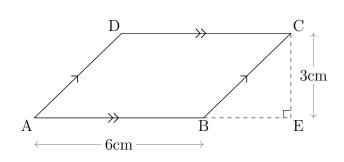


Area = bh

 $Area = 9mm \times 3mm$

 $\rm Area = 27 mm^2$

(4)



Area = bh

 $Area = 6cm \times 3cm$

 $Area = 18cm^2$