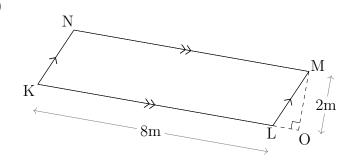
Area of a Parallelogram: Questions

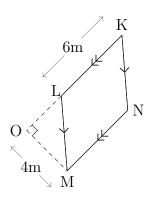
(1)



 $\begin{aligned} & Area = bh \\ & Area = \dots \times \dots \times \end{aligned}$

Area =

(2)

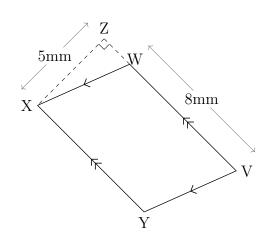


Area = bh

 $Area = \dots \times \dots$

 $Area = \dots$

(3)

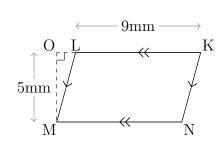


Area = bh

 $Area = \dots \times \dots$

Area =

(4)



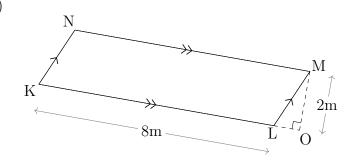
Area = bh

 $Area = \dots \times \dots$

Area =

Area of a Parallelogram: Answers

(1)

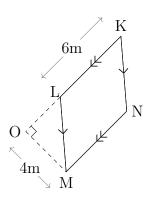


Area = bh

 $Area = 8m \times 2m$

$$Area=16m^2$$

(2)

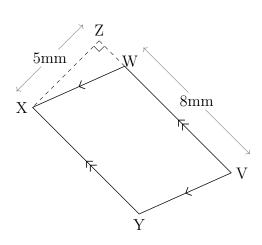


Area = bh

 $Area = 6m \times 4m$

$$Area = 24m^2$$

(3)

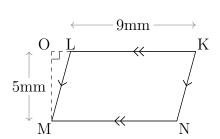


Area = bh

 $Area = 8mm \times 5mm$

$$Area = 40 \text{mm}^2$$

(4)



Area = bh

 $Area = 9mm \times 5mm$

 $Area = 45 mm^2$