

## Area (Parallelograms)

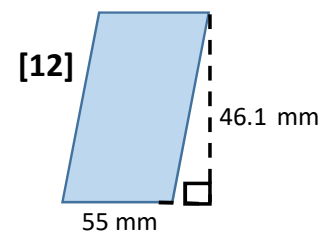
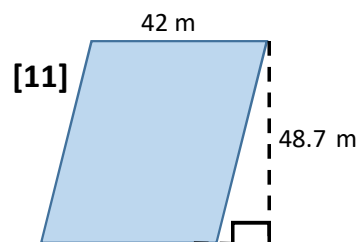
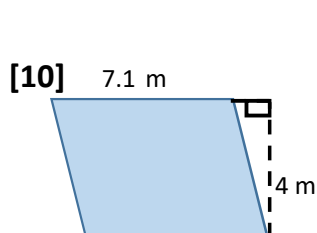
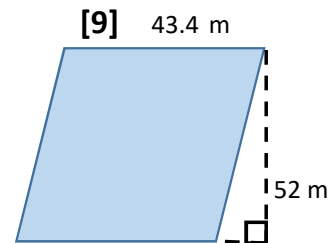
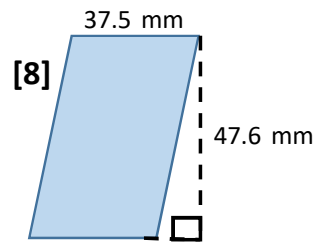
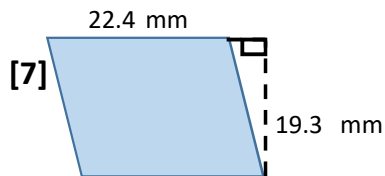
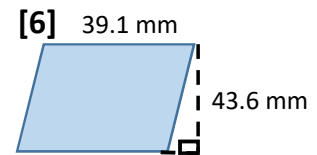
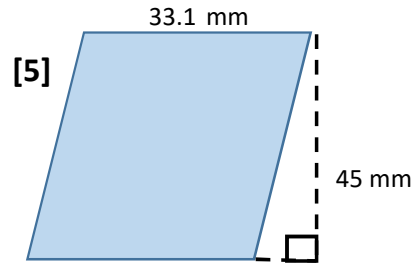
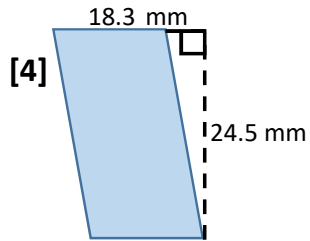
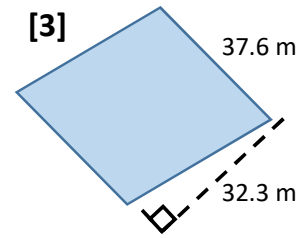
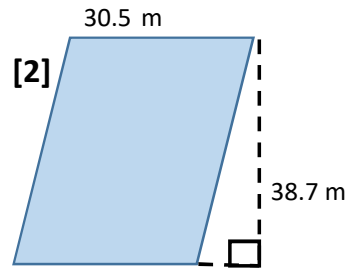
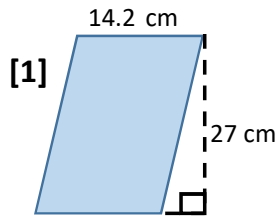
Date: \_\_\_\_\_

Name: \_\_\_\_\_

Use the formula, " $A = bh$ ", to find the area of each rectangle below - and show ALL YOUR WORKING! Round to 1 d.p. if necessary.

<http://www.learnersgrid.com>

*Use your calculator.*



# ANSWERS

## Area (Parallelograms)

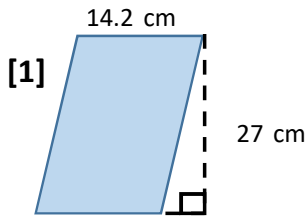
Date: \_\_\_\_\_

Name: \_\_\_\_\_

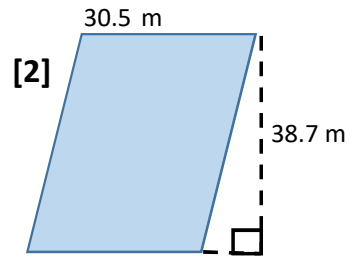
Use the formula, " $A = bh$ ", to find the area of each rectangle below - and show ALL YOUR WORKING! Round to 1 d.p. if necessary.

<http://www.learnersgrid.com>

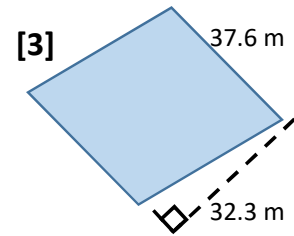
Use your calculator.



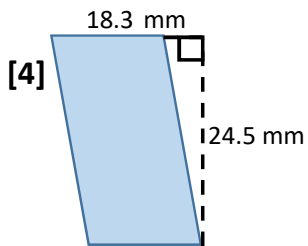
$$\begin{aligned} A &= LW \\ A &= (14.2)(27) \\ A &= 383.4 \text{ cm}^2 \end{aligned}$$



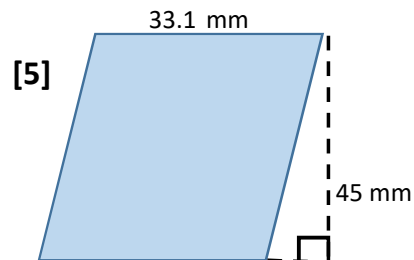
$$\begin{aligned} A &= LW \\ A &= (30.5)(38.7) \\ A &= 1180.4 \text{ m}^2 \end{aligned}$$



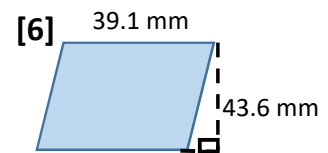
$$\begin{aligned} A &= LW \\ A &= (32.3)(37.6) \\ A &= 1214.5 \text{ m}^2 \end{aligned}$$



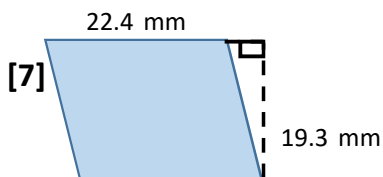
$$\begin{aligned} A &= LW \\ A &= (18.3)(24.5) \\ A &= 448.4 \text{ mm}^2 \end{aligned}$$



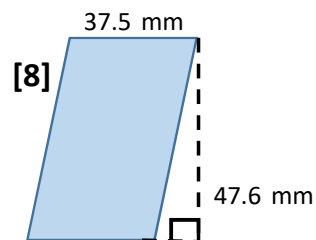
$$\begin{aligned} A &= LW \\ A &= (33.1)(45 \text{ mm}) \\ A &= 1489.5 \text{ mm}^2 \end{aligned}$$



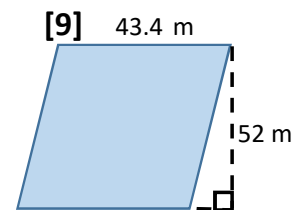
$$\begin{aligned} A &= LW \\ A &= (43.6)(39.1) \\ A &= 1704.8 \text{ mm}^2 \end{aligned}$$



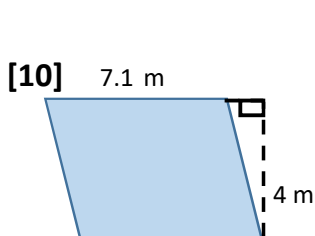
$$\begin{aligned} A &= LW \\ A &= (22.4)(19.3) \\ A &= 432.3 \text{ mm}^2 \end{aligned}$$



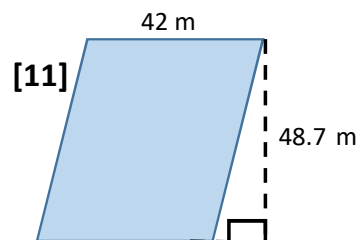
$$\begin{aligned} A &= LW \\ A &= (37.5)(47.6) \\ A &= 1785 \text{ mm}^2 \end{aligned}$$



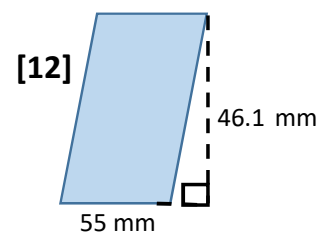
$$\begin{aligned} A &= LW \\ A &= (52)(43.4) \\ A &= 2256.8 \text{ m}^2 \end{aligned}$$



$$\begin{aligned} A &= LW \\ A &= (7.1)(4) \\ A &= 28.4 \text{ m}^2 \end{aligned}$$



$$\begin{aligned} A &= LW \\ A &= (42)(48.7) \\ A &= 2045.4 \text{ m}^2 \end{aligned}$$



$$\begin{aligned} A &= LW \\ A &= (55)(46.1) \\ A &= 2535.5 \text{ mm}^2 \end{aligned}$$