

Area (Parallelograms)

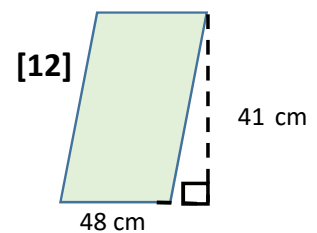
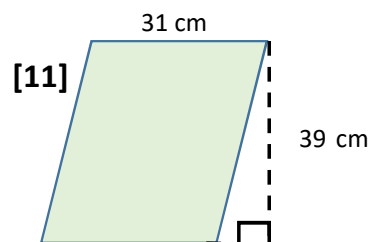
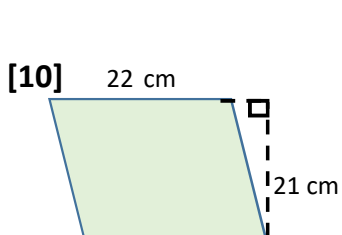
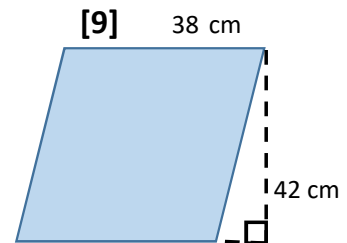
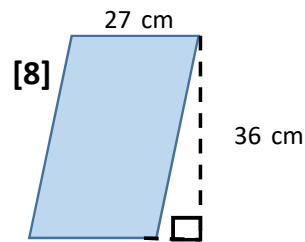
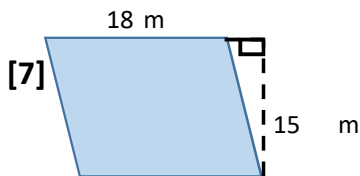
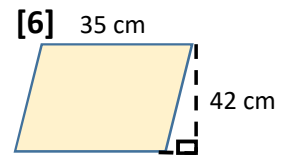
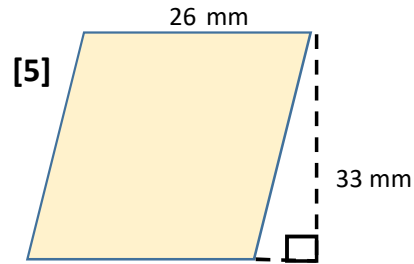
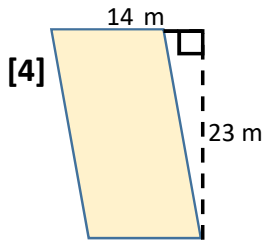
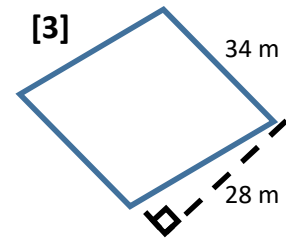
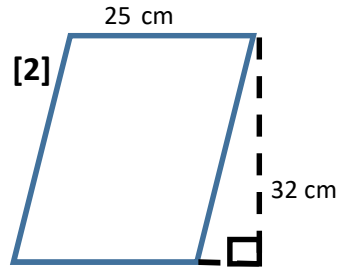
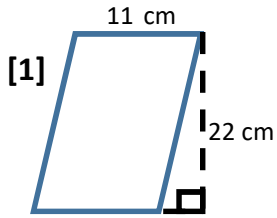
Date: _____

Name: _____

<http://www.learnersgrid.com>

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.

Use your calculator.



ANSWERS

Area (Parallelograms)

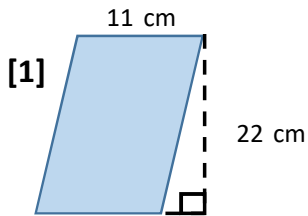
Date: _____

Name: _____

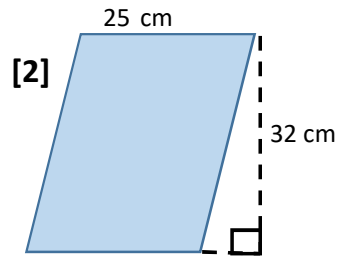
Use the formula, " $A = bh$ ", to find the area of each rectangle below - and show ALL YOUR WORKING! Round to 1 d.p. if necessary.

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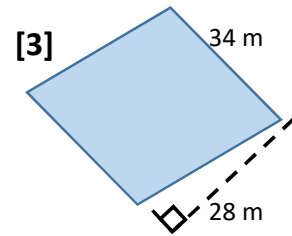
Use your calculator.



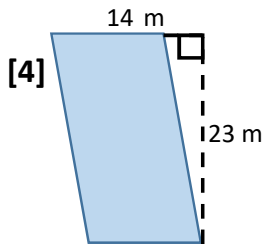
$$\begin{aligned} A &= LW \\ A &= (11)(22) \\ A &= 242 \text{ cm}^2 \end{aligned}$$



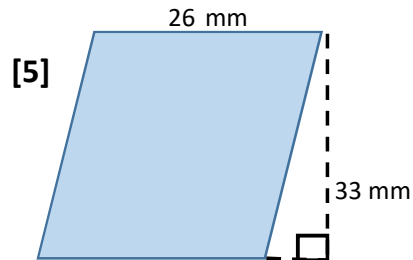
$$\begin{aligned} A &= LW \\ A &= (25)(32) \\ A &= 800 \text{ cm}^2 \end{aligned}$$



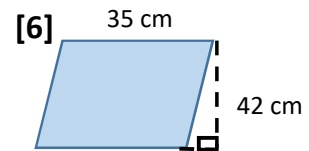
$$\begin{aligned} A &= LW \\ A &= (28)(34) \\ A &= 952 \text{ m}^2 \end{aligned}$$



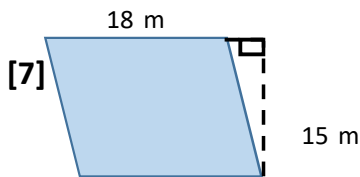
$$\begin{aligned} A &= LW \\ A &= (14)(23) \\ A &= 322 \text{ m}^2 \end{aligned}$$



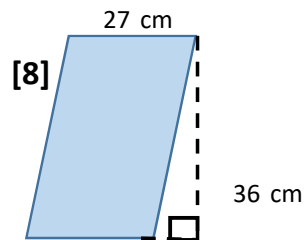
$$\begin{aligned} A &= LW \\ A &= (26)(33 \text{ mm}) \\ A &= 858 \text{ mm}^2 \end{aligned}$$



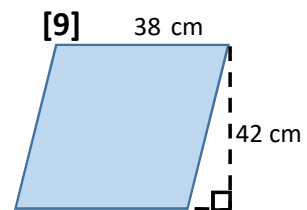
$$\begin{aligned} A &= LW \\ A &= (42)(35) \\ A &= 1470 \text{ cm}^2 \end{aligned}$$



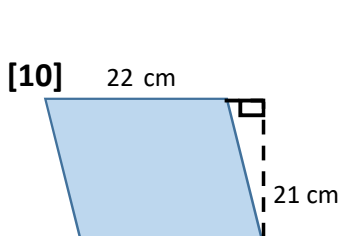
$$\begin{aligned} A &= LW \\ A &= (18)(15) \\ A &= 270 \text{ m}^2 \end{aligned}$$



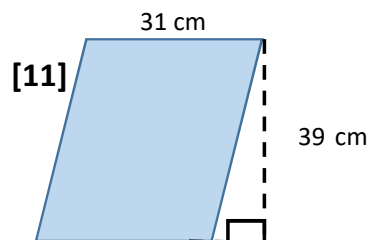
$$\begin{aligned} A &= LW \\ A &= (27)(36) \\ A &= 972 \text{ cm}^2 \end{aligned}$$



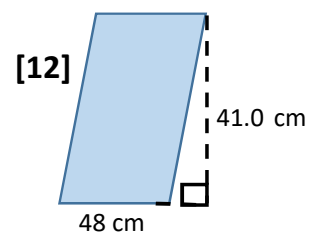
$$\begin{aligned} A &= LW \\ A &= (42)(38) \\ A &= 1596 \text{ cm}^2 \end{aligned}$$



$$\begin{aligned} A &= LW \\ A &= (22)(21) \\ A &= 462 \text{ cm}^2 \end{aligned}$$



$$\begin{aligned} A &= LW \\ A &= (31)(39) \\ A &= 1209 \text{ cm}^2 \end{aligned}$$



$$\begin{aligned} A &= LW \\ A &= (48)(41) \\ A &= 1968 \text{ cm}^2 \end{aligned}$$