

Area (Rectangles)

Name: _____

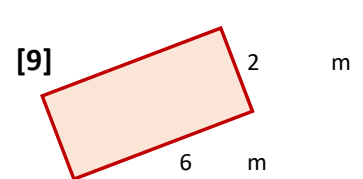
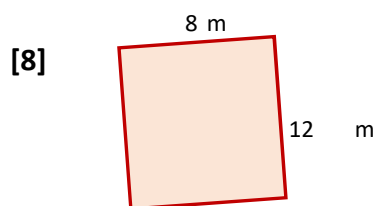
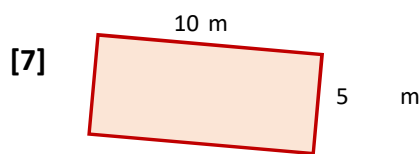
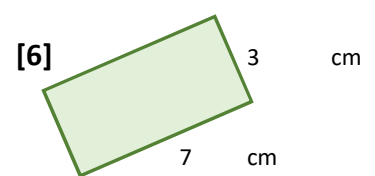
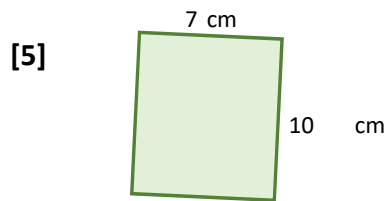
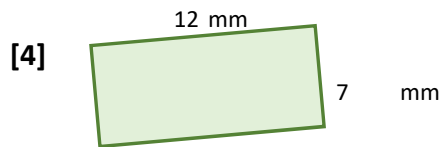
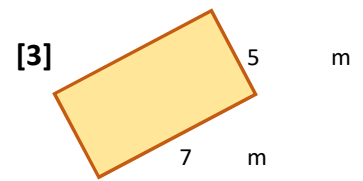
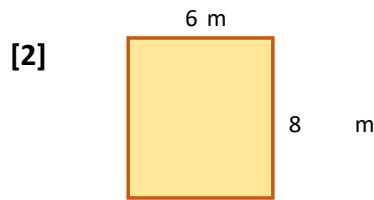
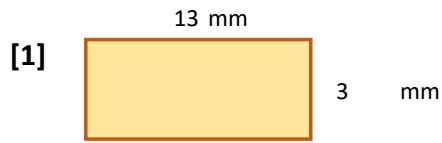
Date: _____

<http://www.learnersgrid.com>

Use the formula, " $A = LW$ ", to find the area of each rectangle below - and show ALL YOUR WORKING!

Use your calculator.

Round to 2 d.p. if necessary.



Area (Rectangles)

ANSWERS

Date:

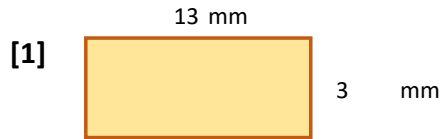
Use the formula, " $A = LW$ ", to find the area of each rectangle below - and show ALL YOUR WORKING!

Use your calculator.

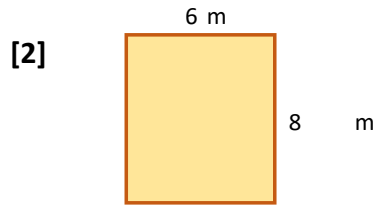
Round to 2 d.p. if necessary.

<http://www.learnersgrid.com>

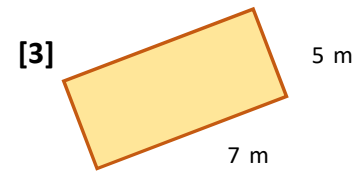
(NB. " $\wedge 2$ " is notation meaning "squared". Thus, " 5 cm^2 ", means 5 cm squared)



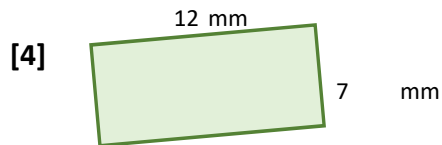
$$\begin{aligned} A &= LW \\ A &= (13)(3) \\ A &= 39 \text{ mm}^2 \end{aligned}$$



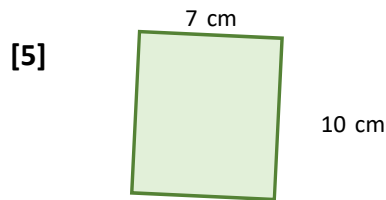
$$\begin{aligned} A &= LW \\ A &= (6)(8) \\ A &= 48 \text{ m}^2 \end{aligned}$$



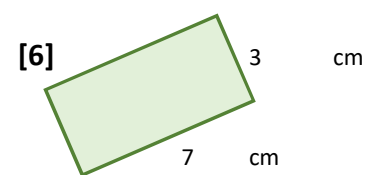
$$\begin{aligned} A &= LW \\ A &= (7)(5) \\ A &= 35 \text{ m}^2 \end{aligned}$$



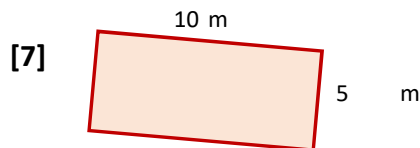
$$\begin{aligned} A &= LW \\ A &= (12)(7) \\ A &= 84 \text{ mm}^2 \end{aligned}$$



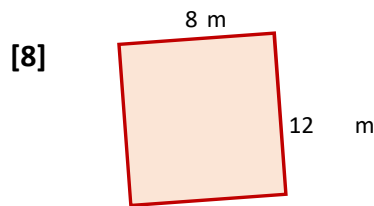
$$\begin{aligned} A &= LW \\ A &= (7)(10) \\ A &= 70 \text{ cm}^2 \end{aligned}$$



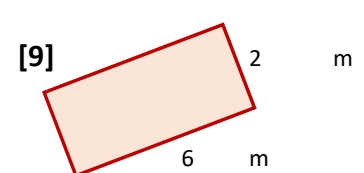
$$\begin{aligned} A &= LW \\ A &= (7)(3) \\ A &= 21 \text{ cm}^2 \end{aligned}$$



$$\begin{aligned} A &= LW \\ A &= (10)(5) \\ A &= 50 \text{ m}^2 \end{aligned}$$



$$\begin{aligned} A &= LW \\ A &= (8)(12) \\ A &= 96 \text{ m}^2 \end{aligned}$$



$$\begin{aligned} A &= LW \\ A &= (6)(2) \\ A &= 12 \text{ m}^2 \end{aligned}$$