Area (Rectangles)

Name:_____ **Date:**

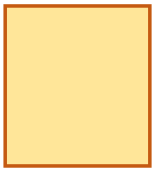
http://www.learnersgrid.com

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

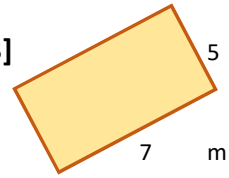
Use your calculator. **Round to 2 d.p. if necessary.**

[1]

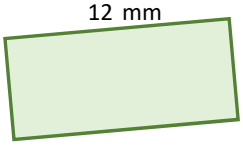
[2]



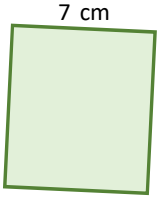
[3]



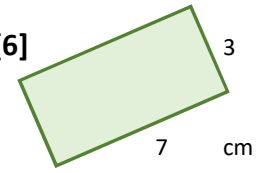
[4]



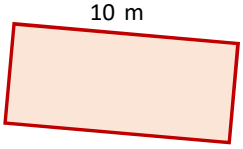
[5]



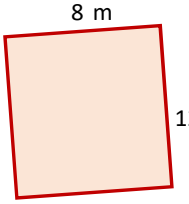
[6]



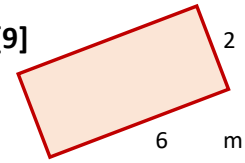
[7]



[8]



[9]



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.**

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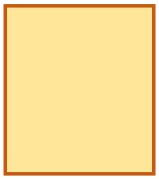
(NB. "^2" is notation meaning "squared". Thus, "5 cm^2", means 5 cm squared)

[1]

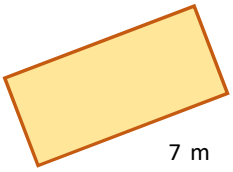
A = LW
A = (13)(3)
A = 39 mm^2

[2]



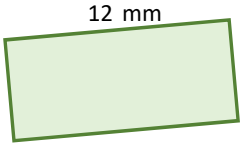
A = LW
A = (6)(8)
A = 48 m^2

[3]



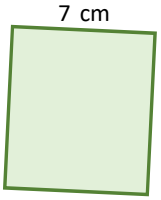
A = LW
A = (7)(5)
A = 35 m^2

[4]



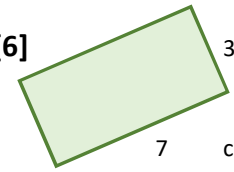
A = LW
A = (12)(7)
A = 84 mm^2

[5]



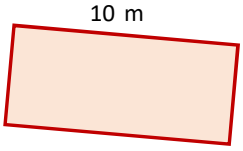
A = LW
A = (7)(10)
A = 70 cm^2

[6]



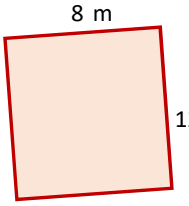
A = LW
A = (7)(3)
A = 21 cm^2

[7]



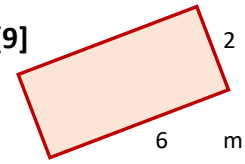
A = LW
A = (10)(5)
A = 50 m^2

[8]



A = LW
A = (8)(12)
A = 96 m^2

[9]



A = LW
A = (6)(2)
A = 12 m^2