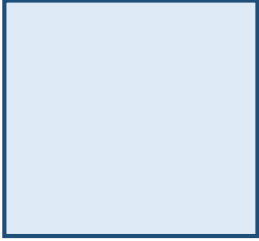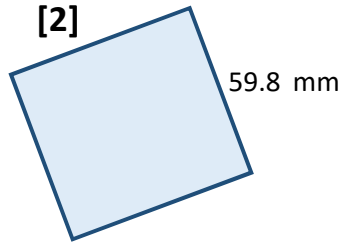## Area (Squares)

http://www.learnersgrid.com

Use the formula, "A = s2", to give the area of
each square below and show ALL YOUR WORKING!

Use your calculator!

[1] 56.2 mm
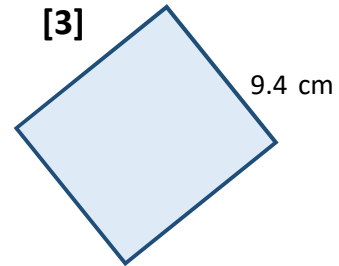
[2] 59.8 mm
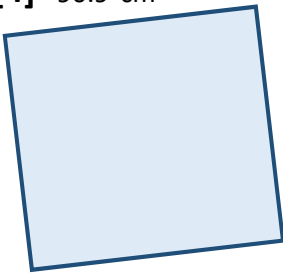
[3] 9.4 cm

[4] 90.9 cm

[5] 48.1 mm

[6] 10.7 m

[7] 83.8 mm

[8] 57.7 m

[9] 5.3 mm

ANSWERS

Use the formula, "A = s2", to give the area of
each square below and show ALL YOUR WORKING!

Use your calculator!

[1] 56.2 mm

worked solution:
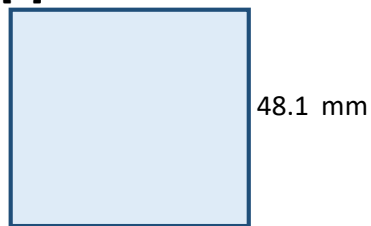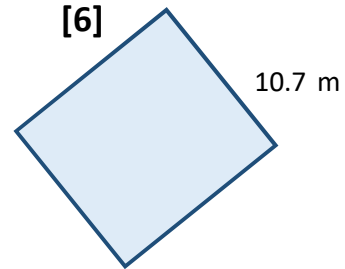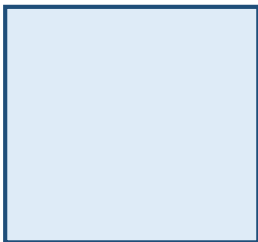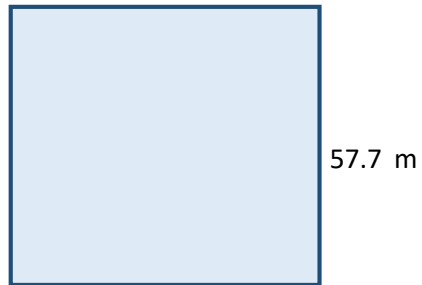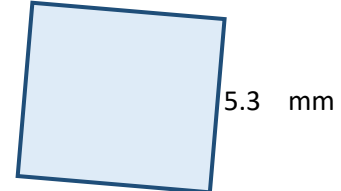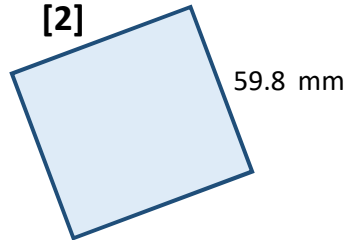
A = s²
A = (56.2)²
A = 3158.44 mm²

[2] 59.8 mm

worked solution:

A = s²
A = (59.8)²
A = 3576.04 mm²

[3] 9.4 cm

worked solution:

A = s²
A = (9.4)²
A = 88.36 cm²
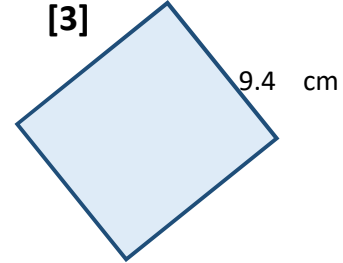
[4] 90.9 cm
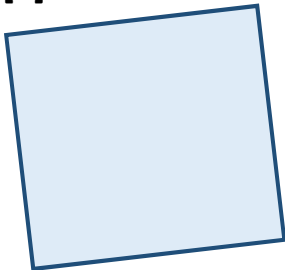
worked solution:

A = s²
A = (90.9)²
A = 8262.81 cm²

[5] 48.1 mm
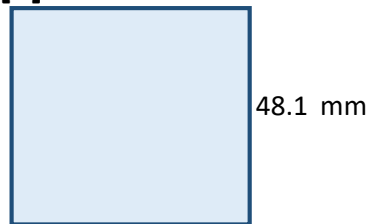
worked solution:

A = s²
A = (48.1)²
A = 2313.61 mm²

[6] 10.7 m
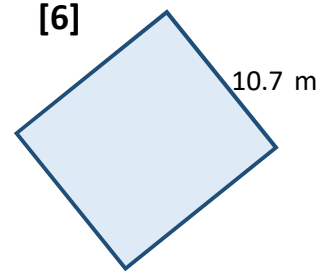
worked solution:

A = s²
A = (10.7)²
A = 114.49 m²

[7] 83.8 mm

worked solution:

A = s²
A = (83.8)²
A = 7022.44 mm²

[8] 57.7 m

worked solution:

A = s²
A = (57.7)²
A = 3329.29 m²

[9] 5.3 mm

worked solution:

A = s²
A = (5.3)²
A = 28.09 mm²