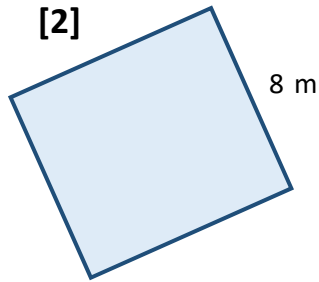# Area (Squares)

Date:

Name:

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

Use your calculator!
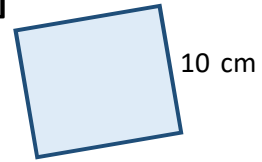
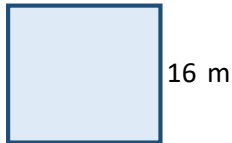**[1]** 6 mm

[2] 8 m

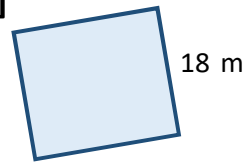**[3]** 10 cm

[4] 11 cm
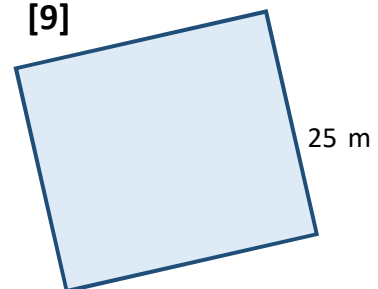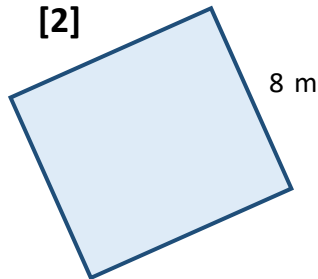
[5] 16 m

[6] 18 m

[7] 21 cm

[8] 22 mm

[9] 25 m

Area (Squares)

Date:

Name:

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

http://www.learnersgrid.com

Use your calculator!

[1] 6 mm

worked solution:

A = s²
A = (6)²
A = 36 mm²

[2] 8 m

worked solution:
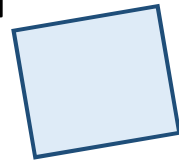
A = s²
A = (8)²
A = 64 m²

[3] 10 cm

worked solution:
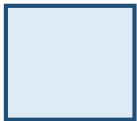
A = s²
A = (10)²
A = 100 cm²

[4] 11 cm

worked solution:

A = s²
A = (11)²
A = 121 cm²

[5] 16 m

worked solution:

A = s²
A = (16)²
A = 256 m²

[6] 18 m

worked solution:

A = s²
A = (18)²
A = 324 m²
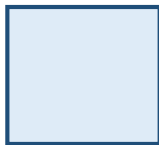
[7] 21 cm

worked solution:

A = s²
A = (21)²
A = 441 cm²
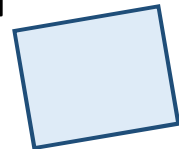
[8] 22 mm

worked solution:

A = s²
A = (22)²
A = 484 mm²

[9] 25 m

worked solution:

A = s²
A = (25)²
A = 625 m²