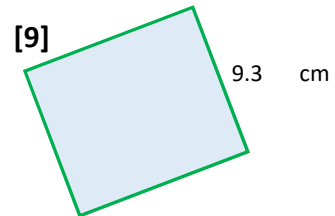
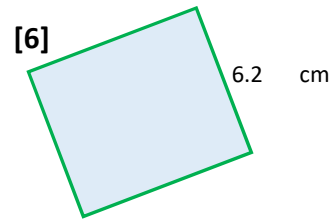
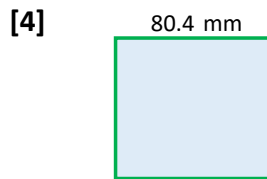
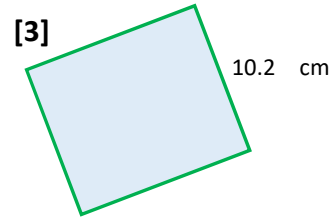
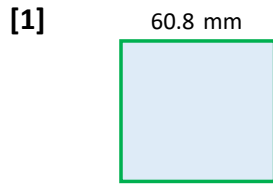


Perimeter (Squares) Name: _____

Date:

Use formulae, " $P = 4s$ ", to give the perimeter of each square and show ALL YOUR WORKING!
Round to 2 d.p. if necessary. *You should use your calculator!*

<http://www.learnersgrid.com>



Perimeter (Squares)

ANSWERS

<http://www.learnersgrid.com>

Use formulae, " $P = 4s$ ", to give the perimeter of each square and show ALL YOUR WORKING!
Round to 2 d.p. if necessary. *You should use your calculator!*

[1]

60.8 mm



Worked Solution:

$$\begin{aligned} P &= 4s \\ P &= 4 (60.8) \\ P &= 243.2 \text{ mm} \end{aligned}$$

[2]

47.2 mm

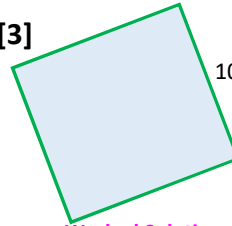


Worked Solution:

$$\begin{aligned} P &= 4s \\ P &= 4 (47.2) \\ P &= 188.8 \text{ mm} \end{aligned}$$

[3]

10.2 cm



Worked Solution:

$$\begin{aligned} P &= 4s \\ P &= 4 (10.2) \\ P &= 40.8 \text{ cm} \end{aligned}$$

[4]

80.4 mm



Worked Solution:

$$\begin{aligned} P &= 4s \\ P &= 4 (80.4) \\ P &= 321.6 \text{ mm} \end{aligned}$$

[5]

60.04 mm

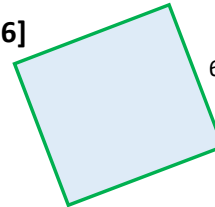


Worked Solution:

$$\begin{aligned} P &= 4s \\ P &= 4 (60.04) \\ P &= 240.16 \text{ mm} \end{aligned}$$

[6]

6.2 cm



Worked Solution:

$$\begin{aligned} P &= 4s \\ P &= 4 (6.2) \\ P &= 24.8 \text{ cm} \end{aligned}$$

[7]

30.04 mm



Worked Solution:

$$\begin{aligned} P &= 4s \\ P &= 4 (30.04) \\ P &= 120.16 \text{ mm} \end{aligned}$$

[8]

124.2 mm

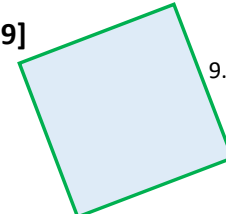


Worked Solution:

$$\begin{aligned} P &= 4s \\ P &= 4 (124.2) \\ P &= 496.8 \text{ mm} \end{aligned}$$

[9]

9.3 cm



Worked Solution:

$$\begin{aligned} P &= 4s \\ P &= 4 (9.3) \\ P &= 37.2 \text{ cm} \end{aligned}$$