|  |
| --- |
| My score: |
| Developing |  |
| Secure |  |
| Extending |  |

Name:

Form:

Submission date:

**Measure and Estimation homework**

Section A – Estimation

**Q1.**

1. Round the number 3.509 to the nearest 2.d.p.

....................................

**(1)**

**b)** Round the number 58942 to the nearest 2.s.f.

....................................

**(1)**

**Q2.** Work out an estimate for $\frac{302 x 9.96}{2.156}$

....................................

(3)

Section B – Perimeter

**Q3.**

*5cm*

*3cm*

 *4cm*

Work out the perimeter of the triangle

 ...................................cm

(2)

**Q4.**

*5cm*

Work out the perimeter of the regular polygon

 ...................................cm

(2)

**Q5.** Here is a shape.

5 cm

10 cm

7 cm

Diagram **NOT** accurately drawn

16cm

Work out the perimeter of the shape.

.......................... cm

**(2)**