Practical measurement

Name: _____ Date: _____

6 questions | 9 marks

1. Choose the most suitable unit for a school oval’s length: millimetres, metres or kilometres. [1 mark]

2. A pencil begins at 1.5 cm and ends at 16 cm. Find its length. [1 mark]

3. A rectangular mat is 3 m by 2 m. Find its area. [1 mark]

4. A 2-metre ribbon is cut into eight equal pieces. Find each length in centimetres. [2 marks]

5. A board is 100 cm by 60 cm. Square stickers have sides of 10 cm and cover it without gaps. How many stickers fit? [2 marks]

6. A room width is recorded as 420 m. Suggest a likely unit correction and explain why it is plausible. [2 marks]