

## Shape Activity

You need:

Squared paper

Ruler

Pencil

Eraser

Multiplication Table

1. Draw 4 different quadrilaterals with all right-angled corners.
2. Measure each side.
3. Calculate the area of each shape:  
$$\text{length} \times \text{width} = \text{area}.$$
4. Write down the answer.
5. Check your work with your study buddy.
6. Make any necessary changes to your work in blue pencil, do not rub anything out.
7. Put your work in the finished work box and tidy away your equipment.

Figure 2.5 Task tick sheet example



### **Photocopiable:**

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