

Name: \_\_\_\_\_

Primary 5-a-day

Silver



30th August

$$4,000 \div \boxed{1000} = 4$$

$$\frac{3}{4} \text{ of } 28$$

$$28 \div 4 = 7$$

$$7 \times 3 = 21$$

21

Write the number fourteen thousand, nine hundred and two in figures

14,902

Laura is saving money to buy a guitar.

The guitar costs £150

So far Laura has saved £56.40

How much **more** money does Laura need?

£93.60

$$\begin{array}{r} 149 \\ + 80.00 \\ - 56.40 \\ \hline 93.60 \end{array}$$

Part of a shape is shown on the grid

The shape has two lines of symmetry

Complete the shape

