

Name: _____

Primary 5-a-day

Diamond



1st August

$$\frac{1}{4} \text{ of } 16 =$$

4

$$68 + 15 =$$

83

$$\begin{array}{r} 68 \\ + 15 \\ \hline 83 \end{array}$$

Chloe needs 22 rulers.

The rulers are sold in packs of 2.

How many packs of rulers should Chloe buy?

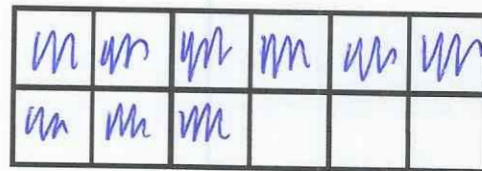
$$22 \div 2 = 11$$

11

Shade $\frac{3}{4}$ of the shape.

12

$$\frac{3}{4} \text{ of } 12 = 9$$



Elsie has 83p

Elsie gives Kate these coins.

27



How much money does Elsie have left?

$$\begin{array}{r} 83 \\ - 27 \\ \hline 56 \end{array}$$

56 p