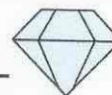


Name: _____

Primary 5-a-day

Diamond



1st October

$$\frac{1}{4} \text{ of } 12 = \boxed{3}$$

$$110 \div 10 = \boxed{11}$$

Melissa has 25 chocolate eggs.

She shares the chocolate eggs equally between 5 baskets.

Complete the number sentence to show how many chocolate eggs go in each basket.

$$\boxed{25} \div \boxed{5} = \boxed{5}$$

	Age
Daisy	58
Emma	42
Hannah	25
Isaac	18
Jackson	81

Work out the difference between Jackson's age and Emma's age.

$$\begin{array}{r} 81 \\ - 42 \\ \hline 39 \end{array}$$

 $\boxed{39}$

16 people go for a meal

$\frac{1}{2}$ of the people ate pizza. 8

3 people ate pasta.

The rest of the people ate salad.

How many people ate salad?

$$16 - 11$$

 $\boxed{5}$