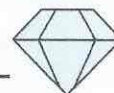


Name: _____

Primary 5-a-day

Diamond



7th March

$22 \div 2 =$

11

$70 - 38 =$

32

$$\begin{array}{r} 6 \\ 70 \\ - 38 \\ \hline 32 \end{array}$$

Jenna, Sara and Alice scored a total of 21 goals.
Each girl scores an **odd** number of goals.

$4 + 17 = 21$

Write down how many goals each girl could have scored.

Jenna

1

Sara

3

Alice

17

Abby has 58 coins.

David has 16 coins.

How many coins do Abby and David have altogether?

$$\begin{array}{r} 58 \\ + 16 \\ \hline 74 \end{array}$$

74

Nicola buys an apple that costs 36p.

She pays with eight 5p coins.

How much change does Nicola get?

$$\begin{array}{l} 8 \times 5 = 40 \\ 40 - 36 = 4 \end{array}$$

4 p