

Name: Answer

Primary 5-a-day

Bronze



30th June

$40 + 100 + 30$

170

72×3

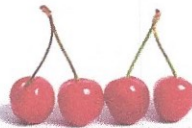
$$\begin{array}{r} 72 \\ \times 3 \\ \hline 216 \end{array}$$

216

Some children share 32 cherries.
Each child gets 4 cherries.

How many children are there?

8



$32 \div 4 = 8$

Write these numbers in order, from
smallest to largest

801

810

800

804

800

801

804

810

smallest

largest

Katy has four coins.

She has £5 in total.

What coins could she have?

£2

£2

50p

50p

(for example)