Name: _____ Primary 5-a-day Gold

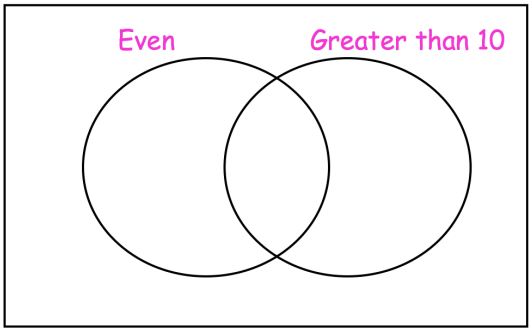
16th June

$80 \div 1{,}000$

$2 \times 1\frac{1}{4}$

Put these numbers in the correct place on the diagram

6 7 12 13 14



Circle two different numbers that multiply together to make one million.

100 1,000 10,000 100,000

Caleb thinks of a number

He divides it 4
Then he adds 15.

His answer is the same as his starting number.

What number did Caleb start with?

© Corbettmaths 2017