

Name: _____

Primary 5-a-day

Diamond



9th October

$$\frac{1}{2} \text{ of } 66 =$$

33

$$7 \times 2 =$$

14

If I divide
the number I am
thinking of by 5, I get
an answer of 3



What number is Lukas thinking of?

15

Beth is putting marbles into boxes.

Beth has 17 marbles.

She puts 3 marbles in each box.

How many boxes have 3 marbles in them?

3 6 9 12 15 ~~18~~

5

Peter has £1

He buys two bananas that cost 36p each.



36p



36p

How many money will Peter have left?

$$\begin{array}{r} 36 \\ + 36 \\ \hline 72 \end{array}$$

$$100 - 72 = 28$$

28 p