Maths Activity Mat

Section 1
Which number is the odd one out and why?

80   60   32   40   20

....

....

Section 2
Put these amounts of money in order from smallest to largest.

£3.21   £2.31   £1.32   £2.13

smallest			largest

Section 3
Fill in the missing numbers:

12   x   [ ]   =   48   36   ÷   [ ]   =   9

[ ]   x   10   =   90   27   =   9   x   [ ]

Section 4
How much will it cost to buy six ice creams?

Ice Cream Cones
35p Each

[ ]

Section 5
A rectangular dining room measures 4.5m and 6m. What is the perimeter of the room?

6m

4.5m

[ ]
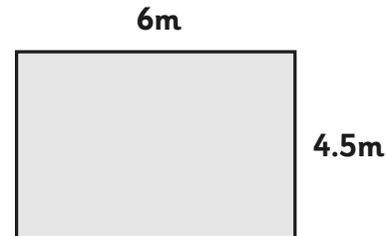
Section 6
Use Roman numerals to write the numbers:

35 = [ ]

44 = [ ]

Section 7
If there are five zebras and two ostriches in a zoo, how many legs are there altogether?

[ ]

Section 8
Ben's cat eats two pouches of cat food each day. He buys a box holding 64 pouches. How many days will this last?

[ ]

Maths Activity Mat: 3

Answers

Section 1

Which number is the odd one out and why?

80   60   32   40   20

.... **Pupil's own response** ....

.... **e.g. 32 – not a multiple of 10** ....

Section 2

Put these amounts of money in order from smallest to largest.

£3.21   £2.31   £1.32   £2.13

£1.32	£2.13	£2.31	£3.21

smallest   largest

Section 3

Fill in the missing numbers:

12   x   **4**   = 48   36   ÷   **4**   = 9

9   x   10   =   90   27   =   9   x   **3**

Section 4

How much will it cost to buy six ice creams?

Ice Cream Cones
35p Each

£2.10

Section 5

A rectangular dining room measures 4.5m and 6m. What is the perimeter of the room?

6m

4.5m
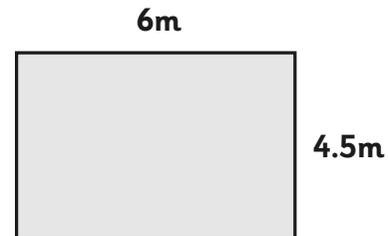
21m

Section 6

Use Roman numerals to write the numbers:

35 =   **XXXV**

44 =   **XLIV**

Section 7

If there are five zebras and two ostriches in a zoo, how many legs are there altogether?

24

Section 8

Ben's cat eats two pouches of cat food each day. He buys a box holding 64 pouches. How many days will this last?

32 days