

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:

$12 \times \square = 48$

$36 \div \square = 9$

$\square \times 10 = 90$

$27 = 9 \times \square$

Section 4

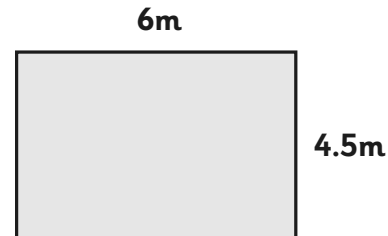
How much will it cost to buy six ice creams?



Ice Cream Cones
 35p Each

Section 5

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



Section 6

Use Roman numerals to write the numbers:

$35 = \square$

$44 = \square$

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?



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:

$$12 \times 4 = 48 \qquad 36 \div 4 = 9$$

$$9 \times 10 = 90 \qquad 27 = 9 \times 3$$

Section 4

How much will it cost to buy six ice creams?

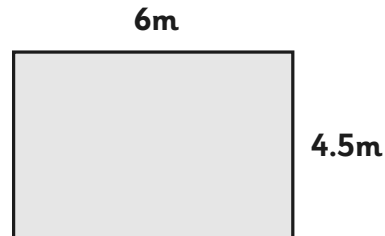


Ice Cream Cones
 35p Each

£2.10

Section 5

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



21m

Section 6

Use Roman numerals to write the numbers:

$$35 = \text{XXXV}$$

$$44 = \text{XLIV}$$

Section 7

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



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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