

Last Term

Use the place value chart and counters to work out 45×3

Tens	Ones
10 10 10 10	1 1 1 1 1
10 10 10 10	1 1 1 1 1
10 10 10 10	1 1 1 1 1

$4 \text{ tens} \times 3 = \underline{\quad} \text{ tens}$

$5 \text{ ones} \times 3 = \underline{\quad} \text{ ones}$

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

$45 \times 3 = \underline{\quad}$

Use a place value chart and base 10 to work out the multiplications.

13×4

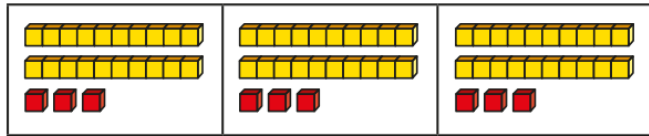
23×4

14×8

25×3

Current learning

- Amir uses a bar model and base 10 to find $\frac{1}{3}$ of 69



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Use Amir's method to find the fractions of the amounts.

$\frac{1}{2}$ of 60

$\frac{1}{3}$ of 36

$\frac{1}{3}$ of 96

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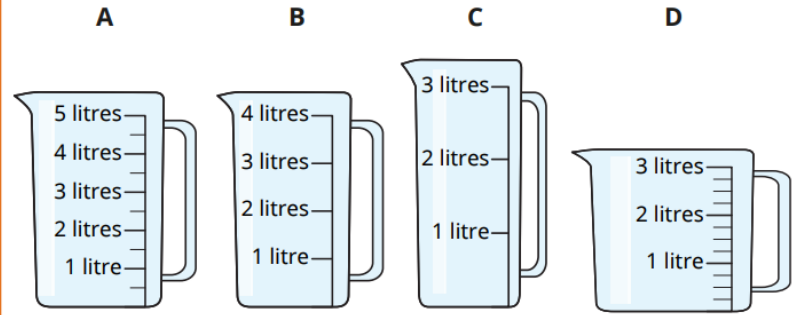
$\frac{1}{4}$ of 60

$\frac{1}{3}$ of 72

$\frac{1}{8}$ of 96

Previous learning

Tommy needs to measure 2 litres and 350 ml as accurately as possible using these jugs.



Which jug do you think will be easiest to use?

Which do you think will be hardest?

Explain your reasons.

We are learning next

Match the coins and notes to the amounts.



fifteen pounds

fifteen pence

fifty pounds

fifty pence