

Calculations

This problem gives you the chance to:
 • show understanding of calculations

T1

1. Draw a circle around each calculation that has the same answer as $25 \div 2$.

Half of 25

$\frac{25}{2}$

$25 + \frac{1}{2}$

25×0.5

$25 \times \frac{1}{2}$

$2 + 25$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (✓) the correct ones.

Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	X
The weight in pounds of 25 parcels each weighing half a pound	✓

Calculations

T2

This problem gives you the chance to:
• show understanding of calculations

1. Draw a circle around each calculation that has the same answer as $25 \div 2$.

Half of 25

$$\frac{25}{2}$$

$$25 \div \frac{1}{2}$$

25×0.5

$25 \times \frac{1}{2}$

$$2 + 25$$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (✓) the correct ones.
Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	X
The weight in pounds of 25 parcels each weighing half a pound	X

Calculations

T3

This problem gives you the chance to:
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1. Draw a circle around each calculation that has the same answer as $25 \div 2$.

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$\frac{25}{2}$

$25 \div \frac{1}{2}$

25×0.5

$25 \times \frac{1}{2}$

$2 + 25$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (✓) the correct ones.

Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	✓
The amount in pounds each person gets when two pounds of candy is shared by 25 people	✓
The weight in pounds of 25 parcels each weighing half a pound	X

Calculations

T4

This problem gives you the chance to:

- show understanding of calculations

1. Draw a circle around each calculation that has the same answer as $25 \div 2$.

Half of 25

$$\frac{25}{2}$$

$$25 + \frac{1}{2}$$

25×0.5

$25 \times \frac{1}{2}$

$$2 + 25$$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (\checkmark) the correct ones.

Cross (X) the incorrect ones.

\checkmark or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	\checkmark
The number of miles traveled in two hours at 25 miles an hour	\checkmark
The amount in pounds each person gets when two pounds of candy is shared by 25 people	X
The weight in pounds of 25 parcels each weighing half a pound	X

Calculations

T5

This problem gives you the chance to:
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1. Draw a circle around each calculation that has the same answer as $25 \div 2$.

Half of 25

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25×0.5

$$25 \times \frac{1}{2}$$

$$2 + 25$$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (✓) the correct ones.
 Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	X
The weight in pounds of 25 parcels each weighing half a pound	✓

Calculations

S1

This problem gives you the chance to:
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 Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	X
The weight in pounds of 25 parcels each weighing half a pound	✓



Calculations

This problem gives you the chance to:
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S2

1. Draw a circle around each calculation that has the same answer as $25 \div 2$.

Half of 25

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$25 \times \frac{1}{2}$

$2 + 25$

2. Which of the situations below have the same answer as $25 \div 2$?

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 Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	✓
The weight in pounds of 25 parcels each weighing half a pound	

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The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	✓
The weight in pounds of 25 parcels each weighing half a pound	X

Calculations

S4

This problem gives you the chance to:
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$25 \times \frac{1}{2}$

$2 + 25$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (✓) the correct ones.

Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	✓
The weight in pounds of 25 parcels each weighing half a pound	✓

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This problem gives you the chance to:
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S5

1. Draw a circle around each calculation that has the same answer as $25 \div 2$.

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$$25 \times \frac{1}{2}$$

$$2 + 25$$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (✓) the correct ones.

Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	X
The weight in pounds of 25 parcels each weighing half a pound	✓

Calculations

S6

This problem gives you the chance to:
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1. Draw a circle around each calculation that has the same answer as $25 \div 2$.

Half of 25

$$\frac{25}{2}$$

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25×0.5

$$25 \times \frac{1}{2}$$

$2 + 25$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (✓) the correct ones.
 Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	✓
The amount in pounds each person gets when two pounds of candy is shared by 25 people	X
The weight in pounds of 25 parcels each weighing half a pound	X

Calculations

S7

This problem gives you the chance to:
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1. Draw a circle around each calculation that has the same answer as $25 \div 2$.

Half of 25

$$\frac{25}{2}$$

$$25 + \frac{1}{2}$$

$$25 \times 0.5$$

$$25 \times \frac{1}{2}$$

$$2 + 25$$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (✓) the correct ones.
 Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	✓
The weight in pounds of 25 parcels each weighing half a pound	X

Calculations

S8

This problem gives you the chance to:
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25×0.5

$25 \times \frac{1}{2}$

$2 + 25$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (✓) the correct ones.
Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	X
The weight in pounds of 25 parcels each weighing half a pound	✓

Calculations

S9

This problem gives you the chance to:

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$$25 \times 0.5$$

$$25 \times \frac{1}{2}$$

$$2 + 25$$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (✓) the correct ones.

Cross (X) the incorrect ones.

✓ or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	✓
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	X
The weight in pounds of 25 parcels each weighing half a pound	✓

Calculations

S10

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Half of 25

$$\frac{25}{2}$$

$$25 + \frac{1}{2}$$

$$25 \times 0.5$$

$$25 \times \frac{1}{2}$$

$$2 + 25$$

2. Which of the situations below have the same answer as $25 \div 2$?

Check (\checkmark) the correct ones.

Cross (X) the incorrect ones.

\checkmark or X

The cost in dollars each person pays if two people share the cost of a \$25 meal	\checkmark
The number of miles traveled in two hours at 25 miles an hour	X
The amount in pounds each person gets when two pounds of candy is shared by 25 people	X
The weight in pounds of 25 parcels each weighing half a pound	\checkmark