

# 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  $25 + 2$ .

Half of 25       $\frac{25}{2}$       $25 + \frac{1}{2}$      4  
  $25 \times 0.5$        $25 \times \frac{1}{2}$       $2 + 25$

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

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	✓

4

# Calculations

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

# T2

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

Half of 25 ✓

$\frac{25}{2}$  ✗

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

3

$25 \times 0.5$  ✓

$25 \times \frac{1}{2}$  ✓

$2 + 25$

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

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

✓ or ✗

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	✗ ✗

3

6

# Calculations

# T3

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 ✓

$\frac{25}{2}$  ✓

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

$4 - 1 = 3$

$25 \times 0.5$  ✓

$25 \times \frac{1}{2}$  ✓

$2 + 25$  ✗

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

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

	✓ or ✗
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	✗

# Calculations

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

**T4**

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

Half of 25 ✓

$\frac{25}{2}$  ✗

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

$25 \times 0.5$  ✓

$25 \times \frac{1}{2}$  ✓

$2 + 25$

3

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

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

✓ or ✗

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	✗

2

5

## Calculations

# T5

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

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

Half of 25 ✓

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

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

$25 \times 0.5$  ✓

$$25 \times \frac{1}{2}$$
 ✓

$$2 + 25$$

3

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

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	✓

4

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# Calculations

S1

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 ✓

$\frac{25}{2}$  ✓

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

$25 \times 0.5$  ✓

$25 \times \frac{1}{2}$  ✓

$2 + 25$

4

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	✓

4

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# Calculations

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

**S2**

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

Half of 25 ✓     
   $\frac{25}{2}$  ✓     
  $25 + \frac{1}{2}$

$25 \times 0.5$  ✓     
   $25 \times \frac{1}{2}$  ✓     
  $2 + 25$

4

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

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	✓ 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

2



# Calculations

**S3**

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

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

Half of 25 ✓

$\frac{25}{2}$  ✓

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

$25 \times 0.5$  ✓

$25 \times \frac{1}{2}$  ✗

$2 + 25$

3

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

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

✓ or ✗

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	✗

✓  
✗  
✗  
✗

5



# Calculations

**S4**

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

$25 \times 0.5$      
   $25 \times \frac{1}{2}$      
  $2 + 25$

4

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	✓

3

7

# Calculations

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

**S5**

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

Half of 25 ✓

$\frac{25}{2}$  ✓

$25 + \frac{1}{2}$  ✗

$25 \times 0.5$  ✗

$25 \times \frac{1}{2}$  ✗

$2 + 25$  ✗

$2 - 1 = 1$

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

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

✓ or ✗

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	✓

**S**



Calculations

# Calculations

# S6

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 ✓

$\frac{25}{2}$  X

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

$2 - 1 = 1$

$25 \times 0.5$  ✓

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

$2 + 25$  X

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

3



# Calculations

# S7

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 ✓

$\frac{25}{2}$  ✓

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

$25 \times 0.5$  ✓

$25 \times \frac{1}{2}$  ✓

$2 + 25$  4

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 2
The weight in pounds of 25 parcels each weighing half a pound	X	X

6

## Calculations

# S8

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 ✓

$\frac{25}{2}$  ✓

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

$4 - 1 = 3$

$25 \times 0.5$  ✓

$25 \times \frac{1}{2}$  ✓

$2 + 25$

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

# S9

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

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

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  $25 + 2$ ?

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

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

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

Half of 25 ✓

$\frac{25}{2}$  ✗

$25 + \frac{1}{2}$  ✗

$2 - 1 = 1$

$25 \times 0.5$  ✓

$25 \times \frac{1}{2}$  ✗

$2 + 25$

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

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

✓ or ✗

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	✓ ✓

4.

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