

Start

1. Read the word problem and **underline** the important information. Use the tick boxes next to each question to show you have finished.

☐

2. Noah goes strawberry picking and picks 40g. He gives each friend 8g of strawberries. How many friends does Noah share his strawberries with?

☐

3. Choose the correct calculation.

$40 + 8$ ☐

$40 - 8$ ☐

40×8 ☐

$40 \div 8$ ☐

☐

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5. Answer the question, using the same units.

☐ Friends get 8g of strawberries.

☐

4. Solve the problem.

$40 \square 8 =$

I used concrete resources.

☐**Finish**

6. Check your answer.

I've done the same calculation again.

I've checked the inverse.

$8 \times \square = 40$

☐

Start

1. Read the word problem and **underline** the important information. Use the tick boxes next to each question to show you have finished.

☐

2. There are 16 gloves loose in a box. Destiny puts them in pairs. How many pairs of gloves are there?


☐

3. Choose the correct calculation.

$16 + 2 \quad \square$

$16 - 2 \quad \square$

$16 \times 2 \quad \square$

$16 \div 2 \quad \square$

☐

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Finish

6. Check your answer.

I've done the same calculation again.

I've checked the inverse.

$\square \times 2 = 16$

☐

5. Answer the question, using the same units.

There are \square pairs of gloves.

☐

4. Solve the problem.

$16 \square 2 =$

I used concrete resources.

☐

Start

1. Read the word problem and **underline** the important information. Use the tick boxes next to each question to show you have finished.

☐

2. There are 12 biscuits in a pack. Freddie gives a quarter ($\frac{1}{4}$) of the pack to a friend. How many biscuits does he give his friend?

☐

3. Choose the correct calculation.

$12 + 4$

☐

$12 - 4$

☐

12×4

☐

$12 \div 4$

☐
☐

My Division Word Problem Thinkboard

5. Answer the question, using the same units.

Freddie gives his friend biscuits.

☐

4. Solve the problem.

$12 \square 4 =$

I used concrete resources.

☐

Finish

6. Check your answer.

I've done the same calculation again.

I've checked the inverse.

$\square \times 4 = 12$

☐