## 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. Check your answer.

I've done the same calculation again.

I've checked the inverse.

$$
\square \div 3=6
$$

2. There are 6 apples in a bag. Dad buys 3bags. How many apples are there in total?

## My Multiplication Word

3. Choose the correct calculation.

$$
6 \div 3
$$



Problem Thinkboard
5.Answer the question,
using the same units.

There are $\square$ apples in total.


## 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. Check your answer.

I've done the same calculation again.

I've checked the inverse.

$$
\square \div 7=5
$$

2. Gel pens are in packs of 5. Sam buys 7 packs. How many gel pens does Sam have altogether?


My Multiplication Word
Problem Thinkboard
5. Answer the question
using the same units.

Sam has $\square$ gel pens altogether.
3. Choose the correct calculation.

4. Solve the problem.

$$
5 \square 7=
$$

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. Buses have 10 wheels each. How many wheels do 8 buses have?

3. Choose the correct calculation.
$10 \div 8$ $\qquad$

My Multiplication Word
Problem Thinkboard
5.Answer the question,
using the same units.
4. Solve the problem.
10 $\square$ $8=$

8 buses have $\square$ wheels altogether.

$$
\square \div 10=8
$$


6. Check your answer.

I've done the same calculation again.

I've checked the inverse.


