## 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.

$$
\square+10=68
$$

2. I think of a number and add 10. The answer is 68. What is my number?
3. Choose the correct calculation.
$?+10=68$68-10 $\qquad$
$68 \times 10 \square$


## My Subtraction Word

Problem Thinkboard
5.Answer the question,
using the same units.
4. Solve the problem.
68 $\square$ $10=$ My number is


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. What is the difference between 9 and 16?


## My Subtraction Word

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

$$
9+\square=16
$$

6. Check your answer.

I've done the same calculation again.

I've checked the inverse.

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.

$$
\square+7=20
$$

2. Mr Smith has a sheet of 20 stickers. He gives 7 stickers to Ameena. How many are left on the sheet?

3. Choose the correct calculation.

| $20+7 \square$ | $20-7 \square$ |
| :--- | :--- |
| $20 \times 7 \square$ | $20 \div 7 \square$ |



## My Subtraction Word

Problem Thinkboard
5. Answer the question,
using the same units.
4. Solve the problem.

There are $\square$ stickers left.
20 $\square$ $7=$

I used concrete resources.

