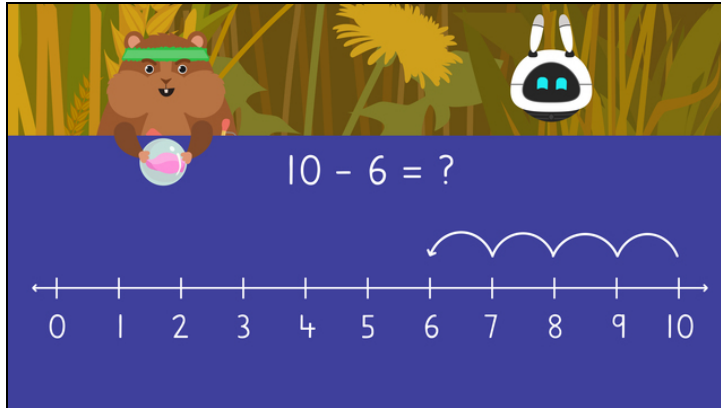


Worksheets to print out from [sofatutor.com](https://www.sofatutor.com)

## Using Number Lines to Subtract



- 1 How many pins does Mr. Squeaks have left?
- 2 How many pins are still standing after Mr. Squeaks' turn?
- 3 Complete the bowling card.
- 4 Solve the subtraction problems.
- 5 Which are the correct values?
- 6 Mr. Squeaks' seed situation.
- + with many hints, answer keys, and solution approaches for all tasks



The complete package, including all tasks, hints, solutions, and solution approaches, is available to all subscribers of [sofatutor.com](https://www.sofatutor.com)

## How many pins does Mr. Squeaks have left?

Place the numbers in the correct boxes.



Mr. Squeaks has really been practicing his bowling!

He started with **10** pins again and knocked **8** down!

Can you use the number line to find out how many pins he has left after his first try this time?

- 0   2   10   8

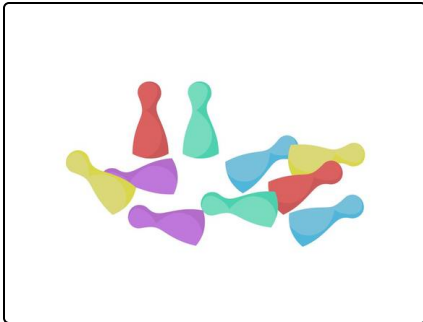
A large rectangular box containing a number line from 0 to 10. Above the number line, there are several colorful bowling pins (red, green, yellow, purple, blue) scattered across the line. Below the number line, there is a subtraction equation:  $\boxed{1} - \boxed{2} = \boxed{3}$ . The boxes are empty, and the numbers 1, 2, and 3 are written inside them.

## Our hints for the tasks

1  
from 6

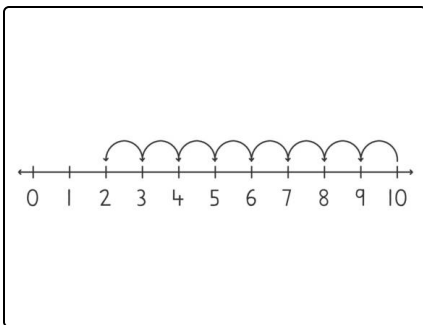
### How many pins does Mr. Squeaks have left?

#### 1. Hint



Mr. Squeaks started with **10** bowling pins and knocked **8** down.

#### 2. Hint



We are trying to solve **10 - 8**. We can use the number line like this to help us.

## Solutions and solution approaches for the tasks

1  
from 6

### How many pins does Mr. Squeaks have left?

**Answer key:** 1: 10 // 2: 8 // 3: 2

