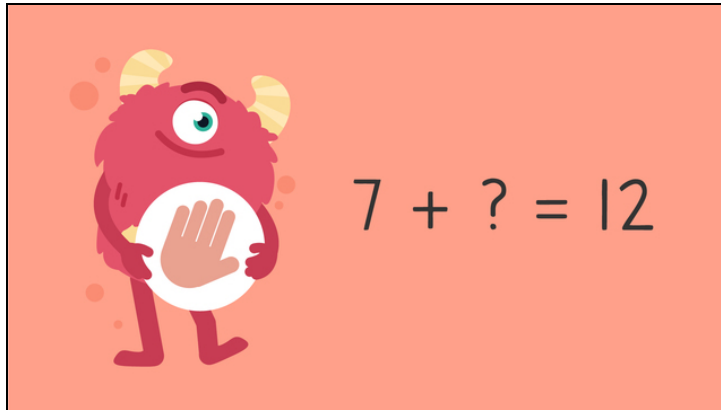


Worksheets to print out from [sofatutor.com](https://www.sofatutor.com)

Finding the Unknown Number (in Addition) — Let's Practice!



- 1 Count up to find the missing part.
- 2 Show the correct equation.
- 3 Select the appropriate numbers to complete the equations.
- 4 Fill in the missing part.
- 5 Create the equation and solve.
- 6 Finish the equation and solve.
- + 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)

Count up to find the missing part.

Select the correct number.

Imani wants to share their toys with Mr. Squeaks. They gave him 6 last week, and today they give him more. Now Mr. Squeaks has 10 toys. How many did Imani give him today?

- 10 4 5 6

$$6 + \dots = 10$$

Our hints for the tasks

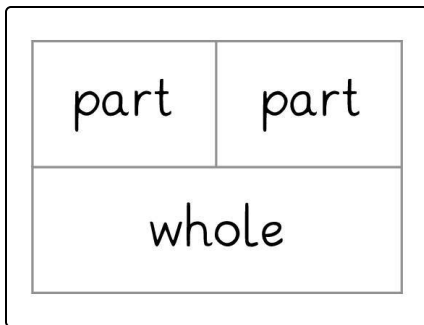
1
from 6

Count up to find the missing part.

1. Hint

Mr. Squeaks started with 6 toys and finished with 10. Count up from 6 to find the missing part.

2. Hint



Part + part = whole

Solutions and solution approaches for the tasks



Count up to find the missing part.

Answer key: 4

Imani gave Mr. Squeaks **4** toys today!

Mr. Squeaks already had **6** toys, and Imani gave him more. Now he has **10** toys. The equation is: $6 + ? = 10$.

To solve, start at 6, and count up until 10. **6, 7, 8, 9, 10**. The missing part is **4**.