

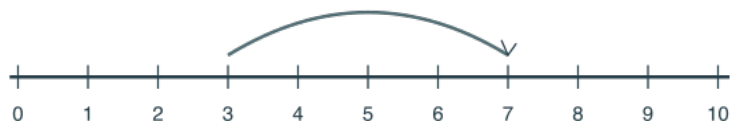


Use a Number Line

Use the matching sheet ID when checking answers.

Use the material to work through each task. Show the requested response.

1. The jump begins at 3 and lands at 7. How many were added?



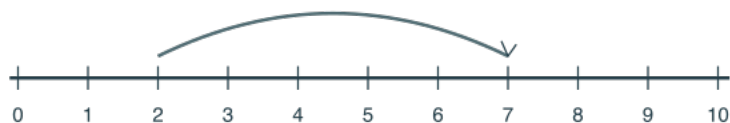
Answer: 4

2. Start at 8 and move left 3. Where do you land?



Answer: 5

3. Write the addition equation for the jump.



Answer: $2 + 5 = 7$

4. Fill in: $9 - \underline{\quad} = 4$.



Answer: 5

Use a Number Line



Use the matching sheet ID when checking answers.

5. Draw a number line to show $4 + 3$.

Look for:

- Labels a regular scale.
- Shows correct direction and distance.

One possible response: Starts at 4, moves 3 units right, lands at 7.

6. Why does moving from 4 to 7 mean three steps, not four?

Look for:

- Distinguishes intervals from endpoints.

One possible response: Count the spaces moved: 4 to 5, 5 to 6, 6 to 7.

Open responses use criteria and an illustrative response. Other well-supported responses can be acceptable.