



# Number Line Addition & Subtraction

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Grade: Grade 1

## Part A: Multiple Choice

Circle the best answer for each question.

1. Which number line shows  $9 - 4$ ?

- A) Start 9, jump 4 left
- B) Start 4, jump 9 right
- C) Start 9, jump 4 right
- D) Start 4, jump 9 left

2. Which number line shows  $3 + 6$ ?

- A) Start 6, jump 3 left
- B) Start 3, jump 6 right
- C) Start 3, jump 6 left
- D) Start 6, jump 3 right

3. Which number line shows  $12 - 5$ ?

- A) Start 5, jump 12 left
- B) Start 12, jump 5 right
- C) Start 12, jump 5 left
- D) Start 5, jump 12 right

4. Which number line shows  $4 + 7$ ?

- A) Start 4, jump 7 left
- B) Start 7, jump 4 left
- C) Start 7, jump 4 right
- D) Start 4, jump 7 right

## Part B: Fill in the Blank

Write the correct answer on each line.

1. A jump starts at 8 and goes 5 left. The equation is  $8 - \underline{\hspace{2cm}} = 3$ .
2. A jump starts at 2 and goes 9 right. The equation is  $2 + \underline{\hspace{2cm}} = 11$ .
3. A jump starts at 14 and goes 6 left. The equation is  $14 - 6 = \underline{\hspace{2cm}}$ .
4. A jump starts at 5 and goes 8 right. The equation is  $\underline{\hspace{2cm}} + 8 = 13$ .
5. A jump starts at 11 and goes 3 left. The equation is  $11 - 3 = \underline{\hspace{2cm}}$ .

**Part A: Multiple Choice**

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1. Which number line shows  $9 - 4$ ?

- A) Start 9, jump 4 left
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- C) Start 9, jump 4 right
- D) Start 4, jump 9 left

2. Which number line shows  $3 + 6$ ?

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3. Which number line shows  $12 - 5$ ?

- A) Start 5, jump 12 left
- B) Start 12, jump 5 right
- C) Start 12, jump 5 left
- D) Start 5, jump 12 right

4. Which number line shows  $4 + 7$ ?

- A) Start 4, jump 7 left
- B) Start 7, jump 4 left
- C) Start 7, jump 4 right
- D) Start 4, jump 7 right

**Part B: Fill in the Blank**

Write the correct answer on each line.

1. A jump starts at 8 and goes 5 left. The equation is  $8 - \underline{5} = 3$ .
2. A jump starts at 2 and goes 9 right. The equation is  $2 + \underline{9} = 11$ .
3. A jump starts at 14 and goes 6 left. The equation is  $14 - 6 = \underline{8}$ .
4. A jump starts at 5 and goes 8 right. The equation is  $\underline{5} + 8 = 13$ .
5. A jump starts at 11 and goes 3 left. The equation is  $11 - 3 = \underline{8}$ .