



Winter Holiday Counting & Tracing

Name: _____

Date: _____

Grade: Grade 1

Part A: Fill in the Blank

Solve each winter math problem. Write the answer on the line.

- 12 snowballs - 5 snowballs = _____ snowballs.
- A tree had 15 ornaments. 6 fell off. Now there are _____ ornaments.
- 18 icicles - 9 icicles = _____ icicles.
- You had 14 candy canes and gave away 8. You have _____ left.
- There were 20 snowflakes. 11 melted. Now there are _____ snowflakes.
- Which is more: 13 mittens or 9 mittens? _____ is more.
- 16 lights - 7 lights = _____ lights.
- A store had 11 sleds. 4 were sold. Now there are _____ sleds.
- Which is less: 17 scarves or 12 scarves? _____ is less.

Part B: Winter Match

Draw a line from each subtraction problem to its answer.

1. Match each subtraction problem to its answer.

10 - 4	→ _____	4
15 - 8	→ _____	11
13 - 9	→ _____	7
17 - 6	→ _____	6

Answer Key · Winter Holiday Counting & Tracing · Grade: Grade 1

Part A: Fill in the Blank

Solve each winter math problem. Write the answer on the line.

- 12 snowballs - 5 snowballs = 7 snowballs.
- A tree had 15 ornaments. 6 fell off. Now there are 9 ornaments.
- 18 icicles - 9 icicles = 9 icicles.
- You had 14 candy canes and gave away 8. You have 6 left.
- There were 20 snowflakes. 11 melted. Now there are 9 snowflakes.
- Which is more: 13 mittens or 9 mittens? 13 is more.
- 16 lights - 7 lights = 9 lights.
- A store had 11 sleds. 4 were sold. Now there are 7 sleds.
- Which is less: 17 scarves or 12 scarves? 12 is less.

Part B: Winter Match

Draw a line from each subtraction problem to its answer.

- Match each subtraction problem to its answer.

$10 - 4$	→ <u>6</u>	4
$15 - 8$	→ <u>7</u>	11
$13 - 9$	→ <u>4</u>	7
$17 - 6$	→ <u>11</u>	6