



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.

1. 5 snowflakes + 3 snowflakes = _____ snowflakes.
2. There are 7 ornaments on the tree. You add 4 more. Now there are _____ ornaments.
3. 6 candy canes + 6 candy canes = _____ candy canes.
4. You have 9 presents. Your friend gives you 5 more. You now have _____ presents.
5. 8 icicles + 7 icicles = _____ icicles.
6. A snowman needs 2 eyes + 1 nose + 3 buttons = _____ pieces.
7. 4 mittens + 4 scarves = _____ winter items in all.
8. There are 10 lights on a string. You add 8 more. Now there are _____ lights.
9. 3 sleds + 9 sleds = _____ sleds.

Part B: Winter Match

Draw a line from each winter item to its description.

1. Match each winter item to its description.

snowflake	→ _____	hangs from the roof
mitten	→ _____	keeps your hand warm
icicle	→ _____	falls from the sky
wreath	→ _____	hangs on a door

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.

- 5 snowflakes + 3 snowflakes = 8 snowflakes.
- There are 7 ornaments on the tree. You add 4 more. Now there are 11 ornaments.
- 6 candy canes + 6 candy canes = 12 candy canes.
- You have 9 presents. Your friend gives you 5 more. You now have 14 presents.
- 8 icicles + 7 icicles = 15 icicles.
- A snowman needs 2 eyes + 1 nose + 3 buttons = 6 pieces.
- 4 mittens + 4 scarves = 8 winter items in all.
- There are 10 lights on a string. You add 8 more. Now there are 18 lights.
- 3 sleds + 9 sleds = 12 sleds.

Part B: Winter Match

Draw a line from each winter item to its description.

- Match each winter item to its description.

snowflake	→ <u>falls from the sky</u>	hangs from the roof
mitten	→ <u>keeps your hand warm</u>	keeps your hand warm
icicle	→ <u>hangs from the roof</u>	falls from the sky
wreath	→ <u>hangs on a door</u>	hangs on a door