



Winter Holiday Math & Reading

Name: _____

Date: _____

Grade: Grade 3

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A shop sold 6 scarves on Monday and 8 on Tuesday at 3 dollars each, so the total earnings were _____ dollars.
2. If a recipe needs $\frac{2}{4}$ cup of milk, that is the same as _____ cup.
3. There are 9 rows of seats at the holiday concert with 5 seats each, giving _____ seats total.
4. The main idea of a passage tells the reader what the passage is mostly _____.
5. A snowman is 48 inches tall. That is the same as _____ feet.
6. Emma bought 4 gifts at 7 dollars each and then spent 5 more dollars on wrapping, totaling _____ dollars.
7. If you shade 3 out of 6 equal parts, you have shaded _____ of the shape.
8. A winter coat weighs about 2 _____ on a kitchen scale.
9. 7 sleds with 4 riders each means _____ riders in all.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Inches	→ _____	Measures temperature
Pounds	→ _____	Measures length
Cups	→ _____	Measures liquid volume
Degrees	→ _____	Measures weight

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A shop sold 6 scarves on Monday and 8 on Tuesday at 3 dollars each, so the total earnings were 42 dollars.
2. If a recipe needs $\frac{2}{4}$ cup of milk, that is the same as $\frac{1}{2}$ cup.
3. There are 9 rows of seats at the holiday concert with 5 seats each, giving 45 seats total.
4. The main idea of a passage tells the reader what the passage is mostly about .
5. A snowman is 48 inches tall. That is the same as 4 feet.
6. Emma bought 4 gifts at 7 dollars each and then spent 5 more dollars on wrapping, totaling 33 dollars.
7. If you shade 3 out of 6 equal parts, you have shaded $\frac{3}{6}$ of the shape.
8. A winter coat weighs about 2 pounds on a kitchen scale.
9. 7 sleds with 4 riders each means 28 riders in all.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Inches	→ <u>Measures length</u>	Measures temperature
Pounds	→ <u>Measures weight</u>	Measures length
Cups	→ <u>Measures liquid volume</u>	Measures liquid volume
Degrees	→ <u>Measures temperature</u>	Measures weight