



# 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 baker made 8 batches of 6 gingerbread cookies, which is \_\_\_\_\_ cookies.
2. Supporting details help explain or prove the \_\_\_\_\_ idea of a passage.
3. If 2 out of 8 slices of pie are eaten, \_\_\_\_\_ slices remain.
4. A gallon of hot cocoa equals \_\_\_\_\_ quarts.
5. Ana knit 3 scarves each week for 9 weeks and made \_\_\_\_\_ scarves.
6. A fraction where the numerator and denominator are equal, like  $\frac{4}{4}$ , equals \_\_\_\_\_.
7. The topic sentence usually states the \_\_\_\_\_ idea of a paragraph.
8. Two feet equal \_\_\_\_\_ inches.
9. 5 friends each donated 6 toys, giving \_\_\_\_\_ toys to the holiday drive.

## Part B: Matching

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

1. Match each item to its correct answer.

$\frac{2}{4}$	→	_____
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$\frac{1}{2}$ from equal parts
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$\frac{2}{6}$	→	_____
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$\frac{1}{3}$ from equal parts
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$\frac{4}{8}$	→	_____
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$\frac{1}{2}$ from eight parts
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$\frac{3}{6}$	→	_____
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$\frac{1}{2}$ from six parts
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**Part A: Fill in the Blank**

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Write the missing word or number on each line.

1. A baker made 8 batches of 6 gingerbread cookies, which is 48 cookies.
2. Supporting details help explain or prove the main idea of a passage.
3. If 2 out of 8 slices of pie are eaten, 6 slices remain.
4. A gallon of hot cocoa equals 4 quarts.
5. Ana knit 3 scarves each week for 9 weeks and made 27 scarves.
6. A fraction where the numerator and denominator are equal, like  $\frac{4}{4}$ , equals 1.
7. The topic sentence usually states the main idea of a paragraph.
8. Two feet equal 24 inches.
9. 5 friends each donated 6 toys, giving 30 toys to the holiday drive.

**Part B: Matching**

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

1. Match each item to its correct answer.

$\frac{2}{4}$	→ <u><math>\frac{1}{2}</math> from equal parts</u>	$\frac{1}{2}$ from equal parts
$\frac{2}{6}$	→ <u><math>\frac{1}{3}</math> from equal parts</u>	$\frac{1}{3}$ from equal parts
$\frac{4}{8}$	→ <u><math>\frac{1}{2}</math> from eight parts</u>	$\frac{1}{2}$ from eight parts
$\frac{3}{6}$	→ <u><math>\frac{1}{2}</math> from six parts</u>	$\frac{1}{2}$ from six parts