



Winter Holiday Math & Reading

Name: _____

Date: _____

Grade: Grade 4

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Five ornament sets cost \$14 each. Total: \$ _____ .
2. A bakery made 80 cookies and sold 55. It has _____ cookies left.
3. An ice rink is 4.8 km from town. Adding a 1.2 km detour makes _____ km total.
4. A thermos held $\frac{6}{8}$ of cocoa. After pouring out $\frac{2}{8}$, it has _____ left.
5. 96 candy canes shared equally among 8 stockings: _____ per stocking.
6. 3,000 meters equals _____ kilometers.
7. A word that means the same as another word is called a _____ .
8. Rosa has \$50. She spends \$33.75 on gifts. She has \$ _____ left.
9. Each gift bag holds 8 treats. Six bags hold _____ treats.

Part B: Matching

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

1. Match each item to its correct answer.

| | | | |
|----------|---|-------|---|
| migrate | → | _____ | the imaginary line around the middle of Earth |
| solstice | → | _____ | inactive or resting during winter |
| equator | → | _____ | the day with the shortest sunlight hours |
| dormant | → | _____ | to move to a warmer place for the season |

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Five ornament sets cost \$14 each. Total: \$ 70 .
2. A bakery made 80 cookies and sold 55. It has 25 cookies left.
3. An ice rink is 4.8 km from town. Adding a 1.2 km detour makes 6 km total.
4. A thermos held $\frac{6}{8}$ of cocoa. After pouring out $\frac{2}{8}$, it has $\frac{4}{8}$ left.
5. 96 candy canes shared equally among 8 stockings: 12 per stocking.
6. 3,000 meters equals 3 kilometers.
7. A word that means the same as another word is called a synonym .
8. Rosa has \$50. She spends \$33.75 on gifts. She has \$ 16.25 left.
9. Each gift bag holds 8 treats. Six bags hold 48 treats.

Part B: Matching

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

1. Match each item to its correct answer.

| | | | |
|----------|---|--|---|
| migrate | → | <u>to move to a warmer place for the season</u> | the imaginary line around the middle of Earth |
| solstice | → | <u>the day with the shortest sunlight hours</u> | inactive or resting during winter |
| equator | → | <u>the imaginary line around the middle of Earth</u> | the day with the shortest sunlight hours |
| dormant | → | <u>inactive or resting during winter</u> | to move to a warmer place for the season |