



Christmas Math Word Problems

SCORE
____ / 10

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Read each problem carefully. Show your work in the space below it.

1. Mia baked 24 gingerbread cookies. Her brother ate 7 of them. How many cookies are left?

Answer: _____

2. Santa's sleigh is pulled by 9 reindeer. How many reindeer legs is that?

Answer: _____

3. An elf wraps 8 presents every hour. How many presents does the elf wrap in 6 hours?

Answer: _____

4. 36 candy canes are shared equally among 4 stockings. How many candy canes go in each stocking?

Answer: _____

5. The tree has 15 red ornaments and 18 gold ornaments. How many ornaments are on the tree?

Answer: _____

6. Today is December 9. How many more days is it until December 25?

Answer: _____

7. A box holds 6 rows of 7 chocolates. Leo eats 5 of them. How many chocolates are left in the box?

Answer: _____

8. Ava has \$20. She buys a scarf for \$8 and a mug for \$5. How much money does she have left?

Answer: _____

9. Each snowman needs 3 snowballs. How many snowmen can the class build with 27 snowballs?

Answer: _____

10. A string of lights has 12 bulbs. How many bulbs are there on 5 strings?

Answer: _____



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Answer Key

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1) **17 cookies**

2) **36 legs**

3) **48 presents**

4) **9 candy canes**

5) **33 ornaments**

6) **16 days**

7) **37 chocolates**

8) **\$7**

9) **9 snowmen**

10) **60 bulbs**