

Holiday Shopping Adventures: Santa's Money Missions

Math

Grade 2

Holidays Theme

□ Help Santa and his friends complete their holiday shopping by solving these money adventures!

NAME _____

DATE _____

SCORE _____ / 8

1

Santa is at the North Pole gift shop and wants to buy candy canes for all the elves. One candy cane costs 2 cents. If Santa buys 5 candy canes, how much money will he spend in total?

2

Rudolph the Red-Nosed Reindeer is saving coins for Christmas decorations. He has 3 dimes (each worth 10 cents). How much money does Rudolph have altogether?

3

Mrs. Claus is baking gingerbread cookies at the holiday bakery. Each cookie costs 3 cents. If she sells 4 cookies to the elves, how much money will she earn?

4

The Snowman at the town square has 25 cents to spend on decorations. He buys tinsel for 15 cents. How many cents does he have left?

5

Jingle and Jangle, the elves, are decorating the Christmas tree. Jingle has 2 quarters (each worth 25 cents). How much money does Jingle have in total?

6

The Christmas carolers collected money for charity. They earned 18 cents on Monday and 22 cents on Tuesday. How much money did they collect in both days together?

7

Frosty the Snowman found some coins while walking through the snowy village. He found 2 nickels (each worth 5 cents) and 1 dime (worth 10 cents). How much money did Frosty find altogether?

8

The Christmas elf store has 35 cents worth of ornaments. The manager wants to split the money equally between 5 display shelves. How many cents should go on each shelf?

Answer Key

Math

Grade 2

For Parents and Teachers

1

Santa is at the North Pole gift shop and wants to buy candy canes for all the elves. One candy cane costs 2 cents. If Santa buys 5 candy canes, how much money will he spend in total?

ANSWER

10 cents

2

Rudolph the Red-Nosed Reindeer is saving coins for Christmas decorations. He has 3 dimes (each worth 10 cents). How much money does Rudolph have altogether?

ANSWER

30 cents

3

Mrs. Claus is baking gingerbread cookies at the holiday bakery. Each cookie costs 3 cents. If she sells 4 cookies to the elves, how much money will she earn?

ANSWER

12 cents

4

The Snowman at the town square has 25 cents to spend on decorations. He buys tinsel for 15 cents. How many cents does he have left?

ANSWER

10 cents

5

Jingle and Jangle, the elves, are decorating the Christmas tree. Jingle has 2 quarters (each worth 25 cents). How much money does Jingle have in total?

ANSWER

50 cents

6

The Christmas carolers collected money for charity. They earned 18 cents on Monday and 22 cents on Tuesday. How much money did they collect in both days together?

ANSWER

40 cents

7

Frosty the Snowman found some coins while walking through the snowy village. He found 2 nickels (each worth 5 cents) and 1 dime (worth 10 cents). How much money did Frosty find altogether?

ANSWER

20 cents

8

The Christmas elf store has 35 cents worth of ornaments. The manager wants to split the money equally between 5 display shelves. How many cents should go on each shelf?

ANSWER

7 cents