Christmas Math · 1

Sam has 80 paper snowflakes for the Christmas party and uses 50% of them. How many paper snowflakes does Sam use?

Christmas Math · 2

Ava has $1\frac{1}{3}$ cups of chocolate chips. Each batch of candy canes uses $\frac{1}{3}$ cup. How many batches can Ava make?

Christmas Math · 3

Mia has 72 bows for the Christmas party and uses 25% of them. How many bows does Mia use?

Christmas Math · 4

At the Christmas party, the ratio of cookies to candy canes is 5:3. There are 20 cookies. How many candy canes are there?

Christmas Math · 5

5 strings of lights cost $34.00 in all. What is the price of one string of lights?

Christmas Math · 6

4 boxes of candy canes cost $14.60 in all. What is the price of one box of candy canes?

Christmas Math · 7

Ella has $1\frac{2}{3}$ cups of chocolate chips. Each batch of candy canes uses $\frac{1}{3}$ cup. How many batches can Ella make?

Christmas Math · 8

At the Christmas party, the ratio of candy canes to cookies is 5:3. There are 15 candy canes. How many cookies are there?

Christmas Math · 2

**ANSWER**

# 4

Christmas Math · 1

**ANSWER**

# 40

Christmas Math · 4

**ANSWER**

# 12

Christmas Math · 3

**ANSWER**

# 18

Christmas Math · 6

**ANSWER**

# $3.65

Christmas Math · 5

**ANSWER**

# $6.80

Christmas Math · 8

**ANSWER**

# 9

Christmas Math · 7

**ANSWER**

# 5

Christmas Math · 9

5 strings of lights cost $38.75 in all. What is the price of one string of lights?

Christmas Math · 10

At the Christmas party, the ratio of candy canes to cookies is 2:5. There are 10 candy canes. How many cookies are there?

Christmas Math · 11

Lily has $1\frac{1}{4}$ cups of chocolate chips. Each batch of cookies uses $\frac{1}{4}$ cup. How many batches can Lily make?

Christmas Math · 12

Ava has $4\frac{1}{2}$ cups of chocolate chips. Each batch of gingerbread men uses $\frac{3}{4}$ cup. How many batches can Ava make?

Christmas Math · 13

Mia has 94 bows for the Christmas party and uses 50% of them. How many bows does Mia use?

Christmas Math · 14

6 boxes of candy canes cost $24.00 in all. What is the price of one box of candy canes?

Christmas Math · 15

At the Christmas party, the ratio of cookies to gingerbread men is 2:3. There are 8 cookies. How many gingerbread men are there?

Christmas Math · 16

Zoe has 88 paper snowflakes for the Christmas party and uses 25% of them. How many paper snowflakes does Zoe use?

Christmas Math · 10

**ANSWER**

**25**

Christmas Math · 9

**ANSWER**

**$7.75**

Christmas Math · 12

**ANSWER**

**6**

Christmas Math · 11

**ANSWER**

**5**

Christmas Math · 14

**ANSWER**

**$4.00**

Christmas Math · 13

**ANSWER**

**47**

Christmas Math · 16

**ANSWER**

**22**

Christmas Math · 15

**ANSWER**

**12**

Christmas Math · 17

7 boxes of candy canes cost $15.40 in all. What is the price of one box of candy canes?

Christmas Math · 18

Ella has 160 ornaments for the Christmas party and uses 10% of them. How many ornaments does Ella use?

Christmas Math · 19

At the Christmas party, the ratio of candy canes to cookies is 1:2. There are 4 candy canes. How many cookies are there?

Christmas Math · 20

At the Christmas party, the ratio of cookies to gingerbread men is 2:5. There are 6 cookies. How many gingerbread men are there?

Christmas Math · 21

7 strings of lights cost $67.90 in all. What is the price of one string of lights?

Christmas Math · 22

Ava has $2\frac{1}{3}$ cups of chocolate chips. Each batch of candy canes uses $\frac{1}{3}$ cup. How many batches can Ava make?

Christmas Math · 23

Mia has 1 cup of chocolate chips. Each batch of cookies uses $\frac{1}{4}$ cup. How many batches can Mia make?

Christmas Math · 24

Ella has 56 bows for the Christmas party and uses 75% of them. How many bows does Ella use?

Christmas Math · 18

**ANSWER**

**16**

Christmas Math · 17

**ANSWER**

**$2.20**

Christmas Math · 20

**ANSWER**

**15**

Christmas Math · 19

**ANSWER**

**8**

Christmas Math · 22

**ANSWER**

**7**

Christmas Math · 21

**ANSWER**

**$9.70**

Christmas Math · 24

**ANSWER**

**42**

Christmas Math · 23

**ANSWER**

**4**