Task card 1 Valentine's Day Math

3 boxes of chocolates cost $29.25 in all. What is the price of one box of chocolates?

Task card 2 Valentine's Day Math

Ben has $\frac{2}{3}$ cup of pink frosting. Each batch of cupcakes uses $\frac{1}{3}$ cup. How many batches can Ben make?

Task card 3 Valentine's Day Math

6 packs of valentine cards cost $14.10 in all. What is the price of one pack of valentine cards?

Task card 4 Valentine's Day Math

Ben has 104 paper hearts for the Valentine's party and uses 75% of them. How many paper hearts does Ben use?

Task card 5 Valentine's Day Math

At the Valentine's party, the ratio of cupcakes to brownies is 5:3. There are 30 cupcakes. How many brownies are there?

Task card 6 Valentine's Day Math

Sam has $3\frac{3}{4}$ cups of pink frosting. Each batch of cupcakes uses $\frac{3}{4}$ cup. How many batches can Sam make?

Task card 7 Valentine's Day Math

Lily has 64 valentine cards for the Valentine's party and uses 75% of them. How many valentine cards does Lily use?

Task card 8 Valentine's Day Math

At the Valentine's party, the ratio of heart cookies to brownies is 3:4. There are 12 heart cookies. How many brownies are there?

Task card 9 Valentine's Day Math

Ben has 100 heart stickers for the Valentine's party and uses 5% of them. How many heart stickers does Ben use?

Task card 10 Valentine's Day Math

Lily has 180 paper hearts for the Valentine's party and uses 40% of them. How many paper hearts does Lily use?

Task card 11 Valentine's Day Math

7 packs of valentine cards cost $20.30 in all. What is the price of one pack of valentine cards?

Task card 12 Valentine's Day Math

At the Valentine's party, the ratio of cupcakes to brownies is 3:5. There are 6 cupcakes. How many brownies are there?

Task card 13 Valentine's Day Math

Leo has $1\frac{7}{8}$ cups of pink frosting. Each batch of cupcakes uses $\frac{5}{8}$ cup. How many batches can Leo make?

Task card 14 Valentine's Day Math

Leo has $\frac{3}{4}$ cup of pink frosting. Each batch of brownies uses $\frac{3}{8}$ cup. How many batches can Leo make?

Task card 15 Valentine's Day Math

At the Valentine's party, the ratio of cupcakes to heart cookies is 3:4. There are 21 cupcakes. How many heart cookies are there?

Task card 16 Valentine's Day Math

9 boxes of chocolates cost $101.25 in all. What is the price of one box of chocolates?

Task card 17 Valentine's Day Math

Lily has 160 paper hearts for the Valentine's party and uses 5% of them. How many paper hearts does Lily use?

Task card 18 Valentine's Day Math

Ella has $2\frac{1}{2}$ cups of pink frosting. Each batch of heart cookies uses $\frac{5}{6}$ cup. How many batches can Ella make?

Task card 19 Valentine's Day Math

At the Valentine's party, the ratio of cupcakes to brownies is 5:3. There are 10 cupcakes. How many brownies are there?

Task card 20 Valentine's Day Math

3 bunches of roses cost $37.50 in all. What is the price of one bunch of roses?

Task card 21 Valentine's Day Math

At the Valentine's party, the ratio of brownies to heart cookies is 3:2. There are 12 brownies. How many heart cookies are there?

Task card 22 Valentine's Day Math

4 boxes of chocolates cost $26.20 in all. What is the price of one box of chocolates?

Task card 23 Valentine's Day Math

Ava has 180 valentine cards for the Valentine's party and uses 5% of them. How many valentine cards does Ava use?

Task card 24 Valentine's Day Math

Ella has $4\frac{1}{6}$ cups of pink frosting.

Each batch of brownies uses $\frac{5}{6}$ cup.

How many batches can Ella make?

Valentine's Day Math Task Cards

Recording sheet · Grade 6 · Read each story and solve. Write money like $2.25 and fractions in simplest form, like 2 1/2.

Name: _____ Date: _____

Scan to check your answers

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24

Valentine's Day Math Task Cards: Answer Key

Grade 6 · Medium

The answers online

1. $9.75	**2.** 2	**3.** $2.35
4. 78	**5.** 18	**6.** 5
7. 48	**8.** 16	**9.** 5
10. 72	**11.** $2.90	**12.** 10
13. 3	**14.** 2	**15.** 28
16. $11.25	**17.** 8	**18.** 3
19. 6	**20.** $12.50	**21.** 8
22. $6.55	**23.** 9	**24.** 5