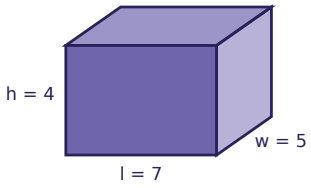
**Task card 1** Valentine's Day Math

A chocolate box is 7 inches long, 5 inches wide and 4 inches tall. What is its volume in cubic inches?

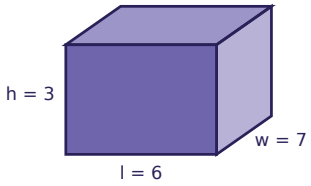



**Task card 2** Valentine's Day Math

One box of chocolates costs $7.40. Leo buys 3 boxes of chocolates. How much does Leo spend?

**Task card 3** Valentine's Day Math

A chocolate box is 6 inches long, 7 inches wide and 3 inches tall. What is its volume in cubic inches?




**Task card 4** Valentine's Day Math

One batch of a recipe uses $\frac{1}{3}$ cup of pink frosting. Zoe makes 4 batches. How many cups of pink frosting does Zoe use?

**Task card 5** Valentine's Day Math

One batch of a recipe uses $\frac{3}{4}$ cup of pink frosting. Mia makes 3 batches. How many cups of pink frosting does Mia use?

**Task card 6** Valentine's Day Math

Mia buys a bunch of roses for $14.80 and pays with a $20 bill. How much change does Mia get?

**Task card 7** Valentine's Day Math

Ben buys a pack of valentine cards for $2.50 and pays with a $10 bill. How much change does Ben get?

**Task card 8** Valentine's Day Math

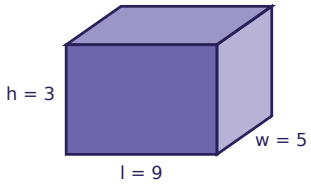
One box of chocolates costs $6.25. Sam buys 2 boxes of chocolates. How much does Sam spend?

**Task card 9** Valentine's Day Math

One batch of a recipe uses $\frac{5}{6}$ cup of pink frosting. Ava makes 2 batches. How many cups of pink frosting does Ava use?

**Task card 10** Valentine's Day Math

A chocolate box is 9 inches long, 5 inches wide and 3 inches tall. What is its volume in cubic inches?




**Task card 11** Valentine's Day Math

Omar buys a box of chocolates for $12.02 and pays with a $20 bill. How much change does Omar get?

**Task card 12** Valentine's Day Math

One bunch of roses costs $11.95. Ben buys 5 bunches of roses. How much does Ben spend?

**Task card 13** Valentine's Day Math

One box of chocolates costs $6.50. Ben buys 4 boxes of chocolates. How much does Ben spend?

**Task card 14** Valentine's Day Math

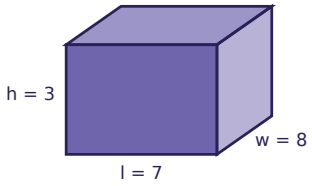
One batch of a recipe uses $\frac{2}{3}$ cup of pink frosting. Ava makes 3 batches. How many cups of pink frosting does Ava use?

**Task card 15** Valentine's Day Math

Ben buys a pack of valentine cards for $4.93 and pays with a $10 bill. How much change does Ben get?

**Task card 16** Valentine's Day Math

A chocolate box is 7 inches long, 8 inches wide and 3 inches tall. What is its volume in cubic inches?




**Task card 17** Valentine's Day Math

Zoe buys a box of chocolates for $9.35 and pays with a $10 bill. How much change does Zoe get?

**Task card 18** Valentine's Day Math

One box of chocolates costs $9.60. Ella buys 5 boxes of chocolates. How much does Ella spend?

**Task card 19** Valentine's Day Math

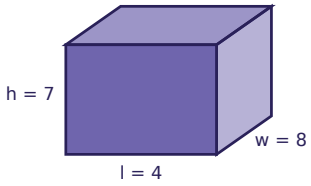
One batch of a recipe uses $\frac{2}{3}$ cup of pink frosting. Ava makes 4 batches. How many cups of pink frosting does Ava use?

**Task card 20** Valentine's Day Math

Ava buys a bunch of roses for $6.36 and pays with a $10 bill. How much change does Ava get?

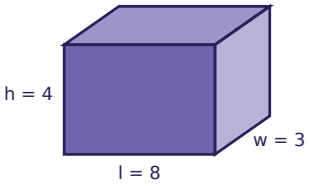
**Task card 21** Valentine's Day Math

A chocolate box is 4 inches long, 8 inches wide and 7 inches tall. What is its volume in cubic inches?




**Task card 22** Valentine's Day Math

A chocolate box is 8 inches long, 3 inches wide and 4 inches tall. What is its volume in cubic inches?




**Task card 23** Valentine's Day Math

One batch of a recipe uses $\frac{5}{6}$ cup of pink frosting. Ava makes 3 batches. How many cups of pink frosting does Ava use?

**Task card 24** Valentine's Day Math

One box of chocolates costs $10.10. Ava buys 9 boxes of chocolates. How much does Ava spend?

# Valentine's Day Math Task Cards

Recording sheet · Grade 5 · Read each story and solve. Write money like $4.50 and fractions like 1 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 5 · Medium

The answers online

| | | |
|---|---|---|
| **1.** 140 | **2.** $22.20 | **3.** 126 |
| **4.** $1\frac{1}{3}$ | **5.** $2\frac{1}{4}$ | **6.** $5.20 |
| **7.** $7.50 | **8.** $12.50 | **9.** $1\frac{2}{3}$ |
| **10.** 135 | **11.** $7.98 | **12.** $59.75 |
| **13.** $26.00 | **14.** 2 | **15.** $5.07 |
| **16.** 168 | **17.** $0.65 | **18.** $48.00 |
| **19.** $2\frac{2}{3}$ | **20.** $3.64 | **21.** 224 |
| **22.** 96 | **23.** $2\frac{1}{2}$ | **24.** $90.90 |