Task card 1 Valentine's Day Math

Each box holds 15 cupcakes. The bakery fills 15 boxs. How many cupcakes is that?

Task card 2 Valentine's Day Math

Sam eats $\frac{2}{10}$ of a heart-shaped cake. Ben eats $\frac{1}{10}$ of it. What fraction of the heart-shaped cake did they eat together?

Task card 3 Valentine's Day Math

Mia eats $\frac{6}{12}$ of a heart-shaped cake. Ava eats $\frac{5}{12}$ of it. What fraction of the heart-shaped cake did they eat together?

Task card 4 Valentine's Day Math

Each box holds 22 cupcakes. The bakery fills 43 boxs. How many cupcakes is that?

Task card 5 Valentine's Day Math

There are 115 brownies. Each box holds 9. How many boxs can be filled all the way?

Task card 6 Valentine's Day Math

Ava glues red ribbon all the way around a rectangular bulletin board that is 12 feet wide and 11 feet tall. How many feet of ribbon does Ava need?

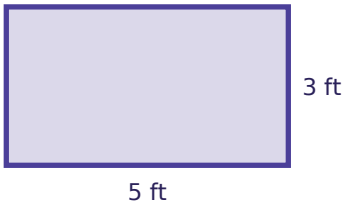


Task card 7 Valentine's Day Math

There are 141 cupcakes. Each box holds 7. How many boxs can be filled all the way?

Task card 8 Valentine's Day Math

Ava glues red ribbon all the way around a rectangular bulletin board that is 5 feet wide and 3 feet tall. How many feet of ribbon does Ava need?



Task card 9 Valentine's Day Math

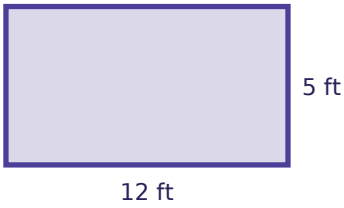
Omar eats $\frac{2}{10}$ of a heart-shaped cake. Sam eats $\frac{1}{10}$ of it. What fraction of the heart-shaped cake did they eat together?

Task card 10 Valentine's Day Math

Each box holds 16 brownies. The bakery fills 34 boxs. How many brownies is that?

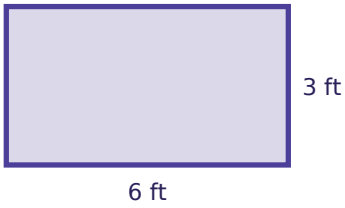
Task card 11 Valentine's Day Math

Sam glues red ribbon all the way around a rectangular bulletin board that is 12 feet wide and 5 feet tall. How many feet of ribbon does Sam need?



Task card 12 Valentine's Day Math

Mia glues red ribbon all the way around a rectangular bulletin board that is 6 feet wide and 3 feet tall. How many feet of ribbon does Mia need?



Task card 13 Valentine's Day Math

There are 43 heart cookies. Each box holds 4. How many boxs can be filled all the way?

Task card 14 Valentine's Day Math

There are 32 brownies. Each box holds 3. How many boxs can be filled all the way?

Task card 15 Valentine's Day Math

Each box holds 11 brownies. The bakery fills 12 boxs. How many brownies is that?

Task card 16 Valentine's Day Math

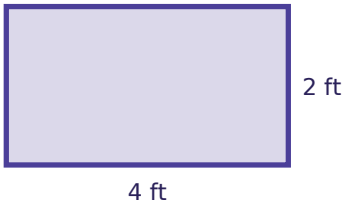
Ava eats $\frac{2}{12}$ of a heart-shaped cake. Ella eats $\frac{9}{12}$ of it. What fraction of the heart-shaped cake did they eat together?

Task card 17 Valentine's Day Math

Sam eats $\frac{9}{12}$ of a heart-shaped cake. Lily eats $\frac{2}{12}$ of it. What fraction of the heart-shaped cake did they eat together?

Task card 18 Valentine's Day Math

Ava glues red ribbon all the way around a rectangular bulletin board that is 4 feet wide and 2 feet tall. How many feet of ribbon does Ava need?



Task card 19 Valentine's Day Math

There are 149 cupcakes. Each box holds 8. How many boxs can be filled all the way?

Task card 20 Valentine's Day Math

Each box holds 21 brownies. The bakery fills 22 boxs. How many brownies is that?

Task card 21 Valentine's Day Math

Each box holds 14 cupcakes. The bakery fills 43 boxs. How many cupcakes is that?

Task card 22 Valentine's Day Math

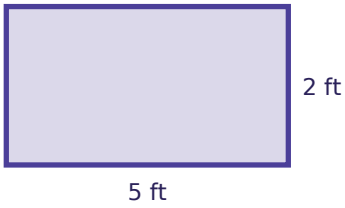
There are 81 heart cookies. Each box holds 7. After filling as many boxs as possible, how many heart cookies are left over?

Task card 23 Valentine's Day Math

Lily eats $\frac{2}{10}$ of a heart-shaped cake. Leo eats $\frac{1}{10}$ of it. What fraction of the heart-shaped cake did they eat together?

Task card 24 Valentine's Day Math

Zoe glues red ribbon all the way around a rectangular bulletin board that is 5 feet wide and 2 feet tall. How many feet of ribbon does Zoe need?



Valentine's Day Math Task Cards

Recording sheet · Grade 4 · Read each story and solve.

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 4 · Hard

The answers online

1. 225	**2.** $\frac{3}{10}$	**3.** $\frac{11}{12}$
4. 946	**5.** 12	**6.** 46
7. 20	**8.** 16	**9.** $\frac{3}{10}$
10. 544	**11.** 34	**12.** 18
13. 10	**14.** 10	**15.** 132
16. $\frac{11}{12}$	**17.** $\frac{11}{12}$	**18.** 12
19. 18	**20.** 462	**21.** 602
22. 4	**23.** $\frac{3}{10}$	**24.** 14