Task card 1 St. Patrick's Day Math

Each tin holds 14 mint cupcakes. The bakery fills 75 tins. How many mint cupcakes is that?

Task card 2 St. Patrick's Day Math

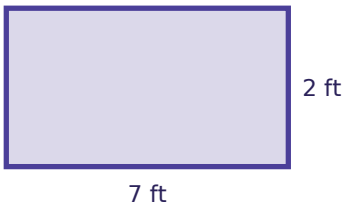
Noah eats $\frac{5}{12}$ of a mint cake. Zoe eats $\frac{6}{12}$ of it. What fraction of the mint cake did they eat together?

Task card 3 St. Patrick's Day Math

Each tin holds 18 shamrock cookies. The bakery fills 86 tins. How many shamrock cookies is that?

Task card 4 St. Patrick's Day Math

Ben puts rainbow ribbon all the way around a rectangular poster that is 7 feet wide and 2 feet tall. How many feet of ribbon does Ben need?



Task card 5 St. Patrick's Day Math

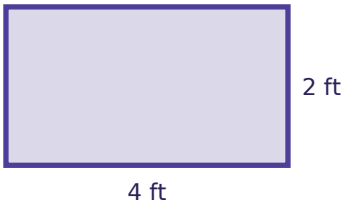
There are 81 green muffins. Each tin holds 5. After filling as many tins as possible, how many green muffins are left over?

Task card 6 St. Patrick's Day Math

There are 163 shamrock cookies. Each tin holds 9. How many tins can be filled all the way?

Task card 7 St. Patrick's Day Math

Ben puts rainbow ribbon all the way around a rectangular poster that is 4 feet wide and 2 feet tall. How many feet of ribbon does Ben need?



Task card 8 St. Patrick's Day Math

Ella eats $\frac{3}{10}$ of a mint cake. Lily eats $\frac{4}{10}$ of it. What fraction of the mint cake did they eat together?

Task card 9 St. Patrick's Day Math

There are 113 green muffins. Each tin holds 9. After filling as many tins as possible, how many green muffins are left over?

Task card 10 St. Patrick's Day Math

Each tin holds 23 shamrock cookies. The bakery fills 74 tins. How many shamrock cookies is that?

Task card 11 St. Patrick's Day Math

Each tin holds 25 green muffins. The bakery fills 28 tins. How many green muffins is that?

Task card 12 St. Patrick's Day Math

Noah eats $\frac{2}{10}$ of a mint cake. Zoe eats $\frac{1}{10}$ of it. What fraction of the mint cake did they eat together?

Task card 13 St. Patrick's Day Math

There are 84 shamrock cookies. Each tin holds 5. How many tins can be filled all the way?

Task card 14 St. Patrick's Day Math

Leo puts rainbow ribbon all the way around a rectangular poster that is 10 feet wide and 2 feet tall. How many feet of ribbon does Leo need?



Task card 15 St. Patrick's Day Math

Lily eats $\frac{2}{12}$ of a mint cake. Mia eats $\frac{3}{12}$ of it. What fraction of the mint cake did they eat together?

Task card 16 St. Patrick's Day Math

Ben puts rainbow ribbon all the way around a rectangular poster that is 9 feet wide and 6 feet tall. How many feet of ribbon does Ben need?



Task card 17 St. Patrick's Day Math

Leo puts rainbow ribbon all the way around a rectangular poster that is 4 feet wide and 3 feet tall. How many feet of ribbon does Leo need?



Task card 18 St. Patrick's Day Math

Noah eats $\frac{1}{10}$ of a mint cake. Ella eats $\frac{2}{10}$ of it. What fraction of the mint cake did they eat together?

Task card 19 St. Patrick's Day Math

There are 37 shamrock cookies. Each tin holds 9. After filling as many tins as possible, how many shamrock cookies are left over?

Task card 20 St. Patrick's Day Math

Each tin holds 19 green muffins. The bakery fills 43 tins. How many green muffins is that?

Task card 21 St. Patrick's Day Math

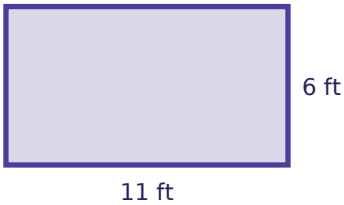
Each tin holds 14 green muffins. The bakery fills 66 tins. How many green muffins is that?

Task card 22 St. Patrick's Day Math

Zoe eats $\frac{2}{8}$ of a mint cake. Noah eats $\frac{3}{8}$ of it. What fraction of the mint cake did they eat together?

Task card 23 St. Patrick's Day Math

Lily puts rainbow ribbon all the way around a rectangular poster that is 11 feet wide and 6 feet tall. How many feet of ribbon does Lily need?



Task card 24 St. Patrick's Day Math

There are 124 mint cupcakes. Each tin holds 7. How many tins can be filled all the way?

St. Patrick'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

St. Patrick's Day Math Task Cards: Answer Key

Grade 4 · Hard

The answers online

1. 1050	**2.** $\frac{11}{12}$	**3.** 1548
4. 18	**5.** 1	**6.** 18
7. 12	**8.** $\frac{7}{10}$	**9.** 5
10. 1702	**11.** 700	**12.** $\frac{3}{10}$
13. 16	**14.** 24	**15.** $\frac{5}{12}$
16. 30	**17.** 14	**18.** $\frac{3}{10}$
19. 1	**20.** 817	**21.** 924
22. $\frac{5}{8}$	**23.** 34	**24.** 17