Task card 1 St. Patrick's Day Math

3 bags of gold coins cost $10.20 in all. What is the price of one bag of gold coins?

Task card 2 St. Patrick's Day Math

Ben has $1\frac{1}{2}$ cups of green sprinkles. Each batch of mint cupcakes uses $\frac{1}{2}$ cup. How many batches can Ben make?

Task card 3 St. Patrick's Day Math

At the St. Patrick's Day party, the ratio of shamrock cookies to green muffins is 4:5. There are 8 shamrock cookies. How many green muffins are there?

Task card 4 St. Patrick's Day Math

Ella has 190 gold coin stickers for the St. Patrick's Day party and uses 20% of them. How many gold coin stickers does Ella use?

Task card 5 St. Patrick's Day Math

At the St. Patrick's Day party, the ratio of green muffins to shamrock cookies is 3:5. There are 9 green muffins. How many shamrock cookies are there?

Task card 6 St. Patrick's Day Math

Noah has $2\frac{1}{2}$ cups of green sprinkles. Each batch of mint cupcakes uses $\frac{1}{2}$ cup. How many batches can Noah make?

Task card 7 St. Patrick's Day Math

Omar has 180 paper shamrocks for the St. Patrick's Day party and uses 10% of them. How many paper shamrocks does Omar use?

Task card 8 St. Patrick's Day Math

4 green hats cost $20.60 in all. What is the price of one green hat?

Task card 9 St. Patrick's Day Math

5 shamrock plants cost $43.75 in all. What is the price of one shamrock plant?

Task card 10 St. Patrick's Day Math

Sam has 1 cup of green sprinkles. Each batch of shamrock cookies uses $\frac{1}{2}$ cup. How many batches can Sam make?

Task card 11 St. Patrick's Day Math

At the St. Patrick's Day party, the ratio of shamrock cookies to mint cupcakes is 2:5. There are 4 shamrock cookies. How many mint cupcakes are there?

Task card 12 St. Patrick's Day Math

Sam has 180 paper shamrocks for the St. Patrick's Day party and uses 10% of them. How many paper shamrocks does Sam use?

Task card 13 St. Patrick's Day Math

6 shamrock plants cost $43.50 in all. What is the price of one shamrock plant?

Task card 14 St. Patrick's Day Math

Omar has 120 gold coin stickers for the St. Patrick's Day party and uses 10% of them. How many gold coin stickers does Omar use?

Task card 15 St. Patrick's Day Math

Sam has 1 cup of green sprinkles. Each batch of green muffins uses $\frac{1}{2}$ cup. How many batches can Sam make?

Task card 16 St. Patrick's Day Math

At the St. Patrick's Day party, the ratio of mint cupcakes to green muffins is 3:2. There are 12 mint cupcakes. How many green muffins are there?

Task card 17 St. Patrick's Day Math

At the St. Patrick's Day party, the ratio of shamrock cookies to green muffins is 2:3. There are 8 shamrock cookies. How many green muffins are there?

Task card 18 St. Patrick's Day Math

Sam has $2\frac{1}{2}$ cups of green sprinkles. Each batch of shamrock cookies uses $\frac{1}{2}$ cup. How many batches can Sam make?

Task card 19 St. Patrick's Day Math

Zoe has 36 paper shamrocks for the St. Patrick's Day party and uses 25% of them. How many paper shamrocks does Zoe use?

Task card 20 St. Patrick's Day Math

6 green hats cost $44.70 in all. What is the price of one green hat?

Task card 21 St. Patrick's Day Math

At the St. Patrick's Day party, the ratio of mint cupcakes to green muffins is 2:3. There are 12 mint cupcakes. How many green muffins are there?

Task card 22 St. Patrick's Day Math

Mia has $1\frac{3}{4}$ cups of green sprinkles. Each batch of green muffins uses $\frac{1}{4}$ cup. How many batches can Mia make?

Task card 23 St. Patrick's Day Math

5 green hats cost $59.25 in all. What is the price of one green hat?

Task card 24 St. Patrick's Day Math

Leo has 195 gold coin stickers for the St. Patrick's Day party and uses 20% of them. How many gold coin stickers does Leo use?

St. Patrick'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

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

Grade 6 · Easy

The answers online

1. $3.40	**2.** 3	**3.** 10
4. 38	**5.** 15	**6.** 5
7. 18	**8.** $5.15	**9.** $8.75
10. 2	**11.** 10	**12.** 18
13. $7.25	**14.** 12	**15.** 2
16. 8	**17.** 12	**18.** 5
19. 9	**20.** $7.45	**21.** 18
22. 7	**23.** $11.85	**24.** 39