Task card 1 Dividing Fractions Word Problems

How many $\frac{1}{4}$-cup servings are in 5 cups of soup?

Task card 2 Dividing Fractions Word Problems

Lena walks $\frac{2}{5}$ mile in $\frac{3}{5}$ hour. At this rate, how many miles does Lena walk in one hour?

Task card 3 Dividing Fractions Word Problems

A rectangle has an area of $\frac{3}{8}$ square foot and a length of $\frac{3}{4}$ foot. What is its width, in feet?

Task card 4 Dividing Fractions Word Problems

How many $\frac{5}{8}$-pound bags can be filled with $8\frac{1}{2}$ pounds of trail mix?

Task card 5 Dividing Fractions Word Problems

A board $9\frac{1}{6}$ feet long is cut into pieces that are each $\frac{1}{6}$ foot long. How many pieces are there?

Task card 6 Dividing Fractions Word Problems

Omar walks $\frac{1}{3}$ mile in $\frac{1}{5}$ hour. At this rate, how many miles does Omar walk in one hour?

Task card 7 Dividing Fractions Word Problems

A rectangle has an area of $\frac{3}{20}$ square foot and a length of $\frac{3}{5}$ foot. What is its width, in feet?

Task card 8 Dividing Fractions Word Problems

$\frac{5}{6}$ of a pound of cheese is shared equally by 3 students. What fraction of a pound of cheese does each one get?

Task card 9 Dividing Fractions Word Problems

How many $\frac{3}{8}$-cup servings are in 6 cups of soup?

Task card 10 Dividing Fractions Word Problems

Lena walks $\frac{3}{4}$ mile in $\frac{1}{2}$ hour. At this rate, how many miles does Lena walk in one hour?

Task card 11 Dividing Fractions Word Problems

A rectangle has an area of $\frac{4}{15}$ square foot and a length of $\frac{1}{3}$ foot. What is its width, in feet?

Task card 12 Dividing Fractions Word Problems

How many $\frac{1}{2}$-pound bags can be filled with $2\frac{2}{3}$ pounds of trail mix?

Task card 13 Dividing Fractions Word Problems

A board $6\frac{1}{2}$ feet long is cut into pieces that are each $\frac{1}{2}$ foot long. How many pieces are there?

Task card 14 Dividing Fractions Word Problems

Omar walks $\frac{2}{5}$ mile in $\frac{3}{5}$ hour. At this rate, how many miles does Omar walk in one hour?

Task card 15 Dividing Fractions Word Problems

A rectangle has an area of $\frac{1}{18}$ square foot and a length of $\frac{1}{3}$ foot. What is its width, in feet?

Task card 16 Dividing Fractions Word Problems

$\frac{1}{3}$ of a pizza is shared equally by 3 people. What fraction of a pizza does each one get?

Task card 17 Dividing Fractions Word Problems

How many $\frac{1}{2}$-cup servings are in 9 cups of juice?

Task card 18 Dividing Fractions Word Problems

Mia walks $\frac{1}{3}$ mile in $\frac{3}{5}$ hour. At this rate, how many miles does Mia walk in one hour?

Task card 19 Dividing Fractions Word Problems

A rectangle has an area of $\frac{1}{14}$ square foot and a length of $\frac{1}{2}$ foot. What is its width, in feet?

Task card 20 Dividing Fractions Word Problems

How many $\frac{3}{4}$-pound bags can be filled with 6 $\frac{1}{3}$ pounds of trail mix?

Task card 21 Dividing Fractions Word Problems

A rope 8 $\frac{2}{3}$ feet long is cut into pieces that are each $\frac{1}{6}$ foot long. How many pieces are there?

Task card 22 Dividing Fractions Word Problems

Omar walks $\frac{5}{7}$ mile in $\frac{1}{2}$ hour. At this rate, how many miles does Omar walk in one hour?

Task card 23 Dividing Fractions Word Problems

A rectangle has an area of $\frac{1}{8}$ square foot and a length of $\frac{1}{2}$ foot. What is its width, in feet?

Task card 24 Dividing Fractions Word Problems

$\frac{1}{7}$ of a pizza is shared equally by 5 people. What fraction of a pizza does each one get?

Dividing Fractions Word Problems Task Cards

Recording sheet · Grade 6 · Solve each problem. Write your answer as a whole number, fraction or mixed number in simplest form.

Scan to check your answers

Name: _____ Date: _____

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

Dividing Fractions Word Problems Task Cards: Answer Key

Grade 6 · Hard

The answers online

1. 20	**2.** $\frac{2}{3}$	**3.** $\frac{1}{2}$
4. $13\frac{3}{5}$	**5.** 55	**6.** $1\frac{2}{3}$
7. $\frac{1}{4}$	**8.** $\frac{5}{18}$	**9.** 16
10. $1\frac{1}{2}$	**11.** $\frac{4}{5}$	**12.** $5\frac{1}{3}$
13. 13	**14.** $\frac{2}{3}$	**15.** $\frac{1}{6}$
16. $\frac{1}{9}$	**17.** 18	**18.** $\frac{5}{9}$
19. $\frac{1}{7}$	**20.** $8\frac{4}{9}$	**21.** 52
22. $1\frac{3}{7}$	**23.** $\frac{1}{4}$	**24.** $\frac{1}{35}$