

# X & / DECIMALS TASK CARDS

**Multiply & Divide Decimals 7**  
 $3 \overline{) 9.69}$

**Multiply & Divide Decimals 12**  
 $1.03$   
 $\times 0.14$

**Multiply & Divide Decimals 32**  
Henry spent \$6.78 total on candy at the corner store. The candy cost \$0.59 per pound. How many pounds of candy did Henry buy?

**Board Game:** A board game with a path from 'Start' to 'Finish'. Spaces include: 'Move ahead 3 spaces', 'Roll Again', 'You got a bellyache. Miss your next turn.', and 'Finish'.

**Supplies:** A tray of colorful markers, a blue and orange spiral notebook, a white die, and several colorful pushpins.



# 32 REVIEW CARDS



# 32 DIFFERENT CARDS

## TO PRACTICE THE SKILL!

Multiply & Divide Decimals 1

$$\begin{array}{r} 6.25 \\ \times 5 \\ \hline \end{array}$$

Multiply & Divide Decimals 2

$$\begin{array}{r} 10.74 \\ \times 12 \\ \hline \end{array}$$

Multiply & Divide Decimals 3

$$\begin{array}{r} 0.89 \\ \times 4 \\ \hline \end{array}$$

Multiply & Divide Decimals 4

$$\begin{array}{r} 7.69 \\ \times 24 \\ \hline \end{array}$$

Multiply & Divide Decimals 5

$$8 \overline{)15.64}$$

Multiply & Divide Decimals 6

$$20 \overline{)27.65}$$

Multiply & Divide Decimals 7

$$3 \overline{)9.69}$$

Multiply & Divide Decimals 8

$$5 \overline{)85.62}$$

Multiply & Divide Decimals 9

$$\begin{array}{r} 2.69 \\ \times 1.4 \\ \hline \end{array}$$

Multiply & Divide Decimals 10

$$\begin{array}{r} 9.24 \\ \times 1.5 \\ \hline \end{array}$$

Multiply & Divide Decimals 11

$$\begin{array}{r} 4.53 \\ \times 0.25 \\ \hline \end{array}$$

Multiply & Divide Decimals 12

$$\begin{array}{r} 1.03 \\ \times 0.14 \\ \hline \end{array}$$

Multiply & Divide Decimals 13

$$0.25 \overline{)78.36}$$

Multiply & Divide Decimals 14

$$1.2 \overline{)4.632}$$

Multiply & Divide Decimals 15

$$0.3 \overline{)5.9}$$

Multiply & Divide Decimals 16

$$0.7 \overline{)84.9}$$

Multiply & Divide Decimals 17

Lili bought a package of 12 cookies. Each cookie weighed 0.3 ounces. How much did the cookies weigh all together?

Multiply & Divide Decimals 18

Paula was playing a bean bag toss game. Each bean bag weighed 1.2 pounds. How much did all of the bean bags weigh?

Multiply & Divide Decimals 19

Jayden placed 5 rocks on a scale during science class. If each rock weighed 4.8 grams, what did the scale read?

Multiply & Divide Decimals 20

Gabriela walks 2.4 miles on each trip to the park. How far will Christina walk if she makes 10 trips to the park?

Multiply & Divide Decimals 21

Carlos built a tower of blocks that was 9.56 cm high. He used 4 identical blocks to build the tower. What was the height of each of the blocks?

Multiply & Divide Decimals 22

A cookie factory made 97.5 pounds of cookies in 3 days. How many pounds, on average, did the factory make per day?

Multiply & Divide Decimals 23

An orchard produced 750.2 liters of apple cider over the course of 10 days. How much apple cider was produced each day, on average?

Multiply & Divide Decimals 24

Over the past few months, Joylene has made 8 trips to visit the amusement park. He drove 242.5 km in all. How far did Adam drive on each trip?

Multiply & Divide Decimals 25

Thuy bought 4.5 pounds of candy at the grocery store for \$1.59 per pound. How much did Thuy spend on candy?

Multiply & Divide Decimals 26

Luis weighs 78.6 pounds. His dad weighs 2.4 times as much as Luis. How much does Luis' dad weigh?

Multiply & Divide Decimals 29

Mrs Yorgey drove 53.4 miles last week. She used 3.5 gallons of gas. On average, how many miles did Mrs. Yorgey drive per gallon of gas?

Multiply & Divide Decimals 30

During the blizzard last year, 15.7 inches of snow fell over the course of 3.5 days. On average, how much snow fell each day?

Multiply & Divide Decimals 27

Jessica and Kira are arguing over how many decimal places the answer to  $0.05 \times 13.6$  will have. Jessica says two and Kira says three. Who is correct?

Multiply & Divide Decimals 28

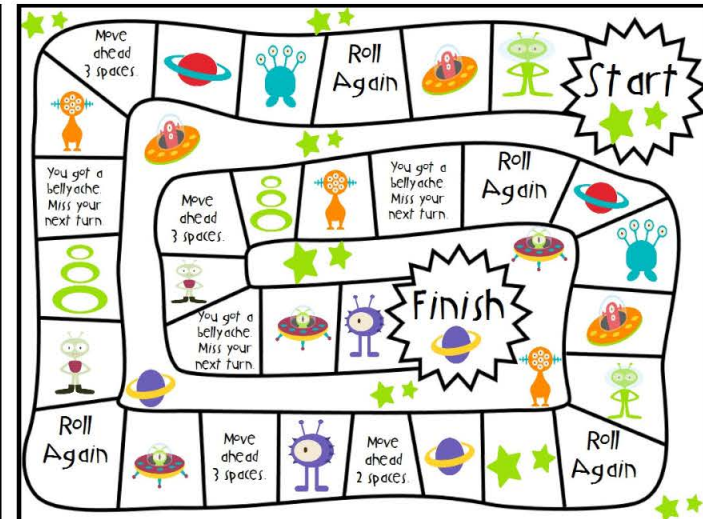
Alvin went to pick up some fruit so his mom can make her famous fruit pie. He bought 12.5 pounds of fruit for \$0.99 a pound. How much did he spend on fruit?

Multiply & Divide Decimals 31

Joel spent \$16.87 on 4.5 pounds of peanuts. How much money did he spend per pound of peanuts?

Multiply & Divide Decimals 32

Henry spent \$6.78 total on candy at the corner store. The candy cost \$0.59 per pound. How many pounds of candy did Henry buy?







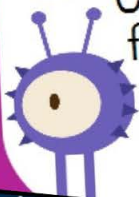


# YOUR STUDENTS WILL BE BEGGING TO PLAY!!

## Multiply & Divide Decimals 28

Alvin went to pick up some fruit so his mom can make her famous fruit pie. He bought 12.5 pounds of fruit for \$0.99 a pound.

How much did he spend on fruit?



## Multiply & Divide Decimals 20

Gabriela walks 2.4 miles on each trip to the park. How far will Christina walk if she makes 10 trips to the park?



## Multiply & Divide Decimals 4

$$\begin{array}{r} 7.69 \\ \times 24 \\ \hline \end{array}$$



USE FOR CENTERS, EARLY FINISHERS, SMALL GROUPS & MORE. GREAT FOR PRACTICE & REVIEW!



"MY STUDENTS ENJOYED THESE ACTIVITIES AS BOTH MORNING WORK AND INDEPENDENT ACTIVITIES TO REVIEW MULTIPLYING AND DIVIDING DECIMALS. THEY WERE FUN AND ENGAGING!"



"LOVE, LOVE TASK CARDS. I LAMINATE AND PLACE AROUND THE ROOM. KIDDOS WORKS IN PAIRS, I PUT ON THEIR FAVORITE MUSIC, AND THEN MATH IS NOT QUITE SO BORING!"