Task card 1 Unit Rates & Unit Prices

A machine fills 84 bottles in 6 minutes. How many bottles does it fill per minute?

Task card 2 Unit Rates & Unit Prices

A pack of 6 markers costs $16.50. What is the price of one marker?

Task card 3 Unit Rates & Unit Prices

A hose pours 48 liters of water in 4 minutes. How many liters does it pour per minute?

Task card 4 Unit Rates & Unit Prices

A car travels 81 miles on 3 gallons of gas. At this rate, how many miles can it travel on 6 gallons?

Task card 5 Unit Rates & Unit Prices

A pack of 3 bottles of water costs $9.00. What is the price of one bottle of water?

Task card 6 Unit Rates & Unit Prices

Store A sells 4 tennis balls for $9.80. Store B sells 8 tennis balls for $17.20. Which store has the lower price per tennis ball? Write A or B.

Task card 7 Unit Rates & Unit Prices

A printer prints 16 pages in 2 minutes. How many pages does it print per minute?

Task card 8 Unit Rates & Unit Prices

3 erasers cost $5.25. At the same price for each one, how much do 2 erasers cost?

Task card 9 Unit Rates & Unit Prices

A bakery uses 30 cups of flour to make 6 loaves of bread. How many cups of flour does it use per loaf?

Task card 10 Unit Rates & Unit Prices

A pack of 4 notebooks costs $5.00. What is the price of one notebook?

Task card 11 Unit Rates & Unit Prices

A cyclist rides 54 miles in 6 hours. What is the speed in miles per hour?

Task card 12 Unit Rates & Unit Prices

A machine fills 80 bottles in 4 minutes. At this rate, how many bottles does it fill in 3 minutes?

Task card 13 Unit Rates & Unit Prices

A pack of 2 erasers costs $3.00. What is the price of one eraser?

Task card 14 Unit Rates & Unit Prices

Store A sells 9 granola bars for $11.25. Store B sells 3 granola bars for $3.00. Which store has the lower price per granola bar? Write A or B.

Task card 15 Unit Rates & Unit Prices

A car travels 126 miles on 6 gallons of gas. How many miles does it travel per gallon?

Task card 16 Unit Rates & Unit Prices

2 notebooks cost $2.00. At the same price for each one, how much do 9 notebooks cost?

Task card 17 Unit Rates & Unit Prices

A train travels 1309 kilometers in 11 hours. What is the speed in kilometers per hour?

Task card 18 Unit Rates & Unit Prices

A pack of 4 juice boxes costs $1.80. What is the price of one juice box?

Task card 19 Unit Rates & Unit Prices

Store A sells 12 stickers for $9.60. Store B sells 7 stickers for $3.50. Which store has the lower price per sticker? Write A or B.

Task card 20 Unit Rates & Unit Prices

A cyclist rides 72 miles in 8 hours. At this speed, how many miles does the cyclist ride in 5 hours?

Task card 21 Unit Rates & Unit Prices

A bakery uses 35 cups of flour to make 7 loaves of bread. How many cups of flour does it use per loaf?

Task card 22 Unit Rates & Unit Prices

3 pounds of potatoes cost $9.75. What is the price per pound?

Task card 23 Unit Rates & Unit Prices

Store A sells 4 granola bars for $4.00. Store B sells 11 granola bars for $13.20. Which store has the lower price per granola bar? Write A or B.

Task card 24 Unit Rates & Unit Prices

9 stickers cost $3.60. At the same price for each one, how much do 12 stickers cost?

Unit Rates & Unit Prices Task Cards

Recording sheet · Grade 6 · Solve each problem. Write money with a $ sign.

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

Unit Rates & Unit Prices Task Cards: Answer Key

Grade 6 · Easy

The answers online

1. 14	**2.** $2.75	**3.** 12
4. 162	**5.** $3.00	**6.** B
7. 8	**8.** $3.50	**9.** 5
10. $1.25	**11.** 9	**12.** 60
13. $1.50	**14.** B	**15.** 21
16. $9.00	**17.** 119	**18.** $0.45
19. B	**20.** 45	**21.** 5
22. $3.25	**23.** A	**24.** $4.80