Task card 1 Measurement & Rates

A bus travels at 44 miles per hour. How far does it go in 2 hours?

Task card 2 Measurement & Rates

One cupcake costs $10. How much do 4 cupcakes cost?

Task card 3 Measurement & Rates

A bus travels 111 miles in 3 hours. What is the speed in miles per hour?

Task card 4 Measurement & Rates

A cyclist goes 70 miles at 14 miles per hour. How many hours does the trip take?

Task card 5 Measurement & Rates

4 cupcakes cost $20. What is the price of one cupcake?

Task card 6 Measurement & Rates

Store A sells 5 cupcakes for $10. Store B sells 2 cupcakes for $28. Which store charges less for each cupcake? Write A or B.

Task card 7 Measurement & Rates

A hose fills a tank with 17 liters of water each minute. How many minutes does it take to fill 119 liters?

Task card 8 Measurement & Rates

A bus drives at 38 miles per hour for 4 hours, then at 40 miles per hour for 2 hours. How far does it go in all?

Task card 9 Measurement & Rates

A train travels at 45 miles per hour. How far does it go in 5 hours?

Task card 10 Measurement & Rates

One pizza costs $2. How much do 6 pizzas cost?

Task card 11 Measurement & Rates

A train travels 300 miles in 6 hours. What is the speed in miles per hour?

Task card 12 Measurement & Rates

A bus goes 84 miles at 28 miles per hour. How many hours does the trip take?

Task card 13 Measurement & Rates

3 notebooks cost $9. What is the price of one notebook?

Task card 14 Measurement & Rates

Store A sells 3 pizzas for $48. Store B sells 5 pizzas for $95. Which store charges less for each pizza? Write A or B.

Task card 15 Measurement & Rates

A hose fills a tank with 12 liters of water each minute. How many minutes does it take to fill 84 liters?

Task card 16 Measurement & Rates

A bus drives at 41 miles per hour for 2 hours, then at 33 miles per hour for 5 hours. How far does it go in all?

Task card 17 Measurement & Rates

A cyclist rides at 20 miles per hour. How far does it go in 4 hours?

Task card 18 Measurement & Rates

One plant costs $12. How much do 5 plants cost?

Task card 19 Measurement & Rates

A sailboat sails 48 miles in 3 hours. What is the speed in miles per hour?

Task card 20 Measurement & Rates

A cyclist goes 32 miles at 16 miles per hour. How many hours does the trip take?

Task card 21 Measurement & Rates

2 plants cost $38. What is the price of one plant?

Task card 22 Measurement & Rates

Store A sells 2 tickets for $38. Store B sells 4 tickets for $56. Which store charges less for each ticket? Write A or B.

Task card 23 Measurement & Rates

A hose fills a tank with 19 liters of water each minute. How many minutes does it take to fill 152 liters?

Task card 24 Measurement & Rates

A bus drives at 23 miles per hour for 2 hours, then at 22 miles per hour for 2 hours. How far does it go in all?

Measurement & Rates Task Cards

Recording sheet · Grade 6 · Answer each question.

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

Measurement & Rates Task Cards: Answer Key

Grade 6 · Hard

The answers online

1. 88	**2.** $40	**3.** 37
4. 5	**5.** $5	**6.** A
7. 7	**8.** 232	**9.** 225
10. $12	**11.** 50	**12.** 3
13. $3	**14.** A	**15.** 7
16. 247	**17.** 80	**18.** $60
19. 16	**20.** 2	**21.** $19
22. B	**23.** 8	**24.** 90