Task card 1 Word Problems

A gym charges a $35 sign-up fee plus $15 per month. Dana has paid $125 so far. How many months has she been a member?

Task card 2 Word Problems

Eli has $36 and saves $3 each week. After how many weeks will he have $45?

Task card 3 Word Problems

The sum of three consecutive whole numbers is 15. What is the smallest of the three numbers?

Task card 4 Word Problems

A rectangle is 12 cm longer than it is wide. Its perimeter is 40 cm. How wide is it, in cm?

Task card 5 Word Problems

A plumber charges $40 to visit plus $80 per hour. A bill comes to $200. How many hours did the plumber work?

Task card 6 Word Problems

Concert tickets cost $19 each, plus a $9 booking fee for the whole order. Sam pays $104. How many tickets did Sam buy?

Task card 7 Word Problems

A candle is 27 cm tall and burns down 4 cm each hour. After how many hours will it be 11 cm tall?

Task card 8 Word Problems

A taxi charges a flat fee of $7 plus $2 per mile. A ride costs $21. How many miles was the ride?

Task card 9 Word Problems

Eli has $18 and saves $8 each week. After how many weeks will he have $66?

Task card 10 Word Problems

Ana is 10 years older than her brother. The sum of their ages is 16. How old is her brother?

Task card 11 Word Problems

A plumber charges $100 to visit plus $80 per hour. A bill comes to $820. How many hours did the plumber work?

Task card 12 Word Problems

Concert tickets cost $17 each, plus an $11 booking fee for the whole order. Sam pays $164. How many tickets did Sam buy?

Task card 13 Word Problems

A taxi charges a flat fee of $12 plus $8 per mile. A ride costs $60. How many miles was the ride?

Task card 14 Word Problems

A rectangle is 10 cm longer than it is wide. Its perimeter is 32 cm. How wide is it, in cm?

Task card 15 Word Problems

A gym charges a $25 sign-up fee plus $40 per month. Dana has paid $185 so far. How many months has she been a member?

Task card 16 Word Problems

A candle is 93 cm tall and burns down 9 cm each hour. After how many hours will it be 12 cm tall?

Task card 17 Word Problems

A plumber charges $70 to visit plus $50 per hour. A bill comes to $370. How many hours did the plumber work?

Task card 18 Word Problems

Concert tickets cost $17 each, plus a $6 booking fee for the whole order. Sam pays $108. How many tickets did Sam buy?

Task card 19 Word Problems

A rectangle is 2 cm longer than it is wide. Its perimeter is 40 cm. How wide is it, in cm?

Task card 20 Word Problems

A gym charges a $15 sign-up fee plus $15 per month. Dana has paid $165 so far. How many months has she been a member?

Task card 21 Word Problems

Eli has $24 and saves $7 each week. After how many weeks will he have $59?

Task card 22 Word Problems

A taxi charges a flat fee of $4 plus $6 per mile. A ride costs $58. How many miles was the ride?

Task card 23 Word Problems

The sum of three consecutive whole numbers is 24. What is the smallest of the three numbers?

Task card 24 Word Problems

Eli has $24 and saves $7 each week. After how many weeks will he have $66?

Word Problems Task Cards

Recording sheet · Grade 8 · Read each problem, write an equation, and solve.

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

Word Problems Task Cards: Answer Key

Grade 8 · Easy

The answers online

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