**Task card 1** Writing Expressions from Words

Write an expression for: 4 more than y.

**Task card 2** Writing Expressions from Words

Write an expression for: 11 times the sum of m and 8.

**Task card 3** Writing Expressions from Words

A rectangle is n inches long and 16 inches wide. Write an expression for its perimeter.

**Task card 4** Writing Expressions from Words

Write an expression for: the sum of x and 4, divided by 16.

**Task card 5** Writing Expressions from Words

Write an expression for: n decreased by 12.

**Task card 6** Writing Expressions from Words

A gym charges a sign-up fee of 6 dollars plus 4 dollars per month. Write an expression for the total cost of n months.

**Task card 7** Writing Expressions from Words

Write an expression for: the square of x, plus 5.

**Task card 8** Writing Expressions from Words

Pencils cost 17 cents each. Write an expression for the cost, in cents, of y pencils.

**Task card 9** Writing Expressions from Words

Write an expression for: t subtracted from 21.

**Task card 10** Writing Expressions from Words

Write an expression for: the sum of m and 9, divided by 5.

**Task card 11** Writing Expressions from Words

A gym charges a sign-up fee of 23 dollars plus 23 dollars per month. Write an expression for the total cost of x months.

**Task card 12** Writing Expressions from Words

Write an expression for: 21 less than the product of 15 and x.

**Task card 13** Writing Expressions from Words

Write an expression for: y divided by 6.

**Task card 14** Writing Expressions from Words

A rectangle is y inches long and 8 inches wide. Write an expression for its perimeter.

**Task card 15** Writing Expressions from Words

Write an expression for: 16 times the sum of t and 15.

**Task card 16** Writing Expressions from Words

A gym charges a sign-up fee of 11 dollars plus 23 dollars per month. Write an expression for the total cost of y months.

**Task card 17** Writing Expressions from Words

Write an expression for: x minus 12.

**Task card 18** Writing Expressions from Words

Write an expression for: the square of x, plus 3.

**Task card 19** Writing Expressions from Words

Pencils cost 18 cents each. Write an expression for the cost, in cents, of k pencils.

**Task card 20** Writing Expressions from Words

Write an expression for: the quotient of n and 17, increased by 16.

**Task card 21** Writing Expressions from Words

Write an expression for: x divided by 8.

**Task card 22** Writing Expressions from Words

A gym charges a sign-up fee of 6 dollars plus 22 dollars per month. Write an expression for the total cost of k months.

**Task card 23** Writing Expressions from Words

Write an expression for: 23 less than the product of 14 and k.

**Task card 24** Writing Expressions from Words

A rectangle is y inches long and 23 inches wide. Write an expression for its perimeter.

# Writing Expressions from Words Task Cards

Recording sheet · Grade 6 · Write an expression for each phrase. Use the variable given.

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 |

# Writing Expressions from Words Task Cards: Answer Key

Grade 6 · Hard

The answers online

| | | |
|---|---|---|
| **1.** $y + 4$ | **2.** $11(m + 8)$ | **3.** $2n + 32$ |
| **4.** $\frac{x + 4}{16}$ | **5.** $n - 12$ | **6.** $4n + 6$ |
| **7.** $x^2 + 5$ | **8.** $17y$ | **9.** $21 - t$ |
| **10.** $\frac{m + 9}{5}$ | **11.** $23x + 23$ | **12.** $15x - 21$ |
| **13.** $\frac{y}{6}$ | **14.** $2y + 16$ | **15.** $16(t + 15)$ |
| **16.** $23y + 11$ | **17.** $x - 12$ | **18.** $x^2 + 3$ |
| **19.** $18k$ | **20.** $\frac{n}{17} + 16$ | **21.** $\frac{x}{8}$ |
| **22.** $22k + 6$ | **23.** $14k - 23$ | **24.** $2y + 46$ |