Writing Expressions from Words · 1

Write an expression for: 4 more than y.

Writing Expressions from Words · 2

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

Writing Expressions from Words · 3

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

Writing Expressions from Words · 4

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

Writing Expressions from Words · 5

Write an expression for: n decreased by 12.

Writing Expressions from Words · 6

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.

Writing Expressions from Words · 7

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

Writing Expressions from Words · 8

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

Writing Expressions from Words · 2

ANSWER

$11(m + 8)$

Writing Expressions from Words · 1

ANSWER

$y + 4$

Writing Expressions from Words · 4

ANSWER

$$\frac{x + 4}{16}$$

Writing Expressions from Words · 3

ANSWER

$2n + 32$

Writing Expressions from Words · 6

ANSWER

$4n + 6$

Writing Expressions from Words · 5

ANSWER

$n - 12$

Writing Expressions from Words · 8

ANSWER

$17y$

Writing Expressions from Words · 7

ANSWER

$x^2 + 5$

Write an expression for: t subtracted from 21.

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

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.

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

Write an expression for: y divided by 6.

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

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

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.

Writing Expressions from Words · 10

ANSWER

$$\frac{m + 9}{5}$$

Writing Expressions from Words · 9

ANSWER

$$21 - t$$

Writing Expressions from Words · 12

ANSWER

$$15x - 21$$

Writing Expressions from Words · 11

ANSWER

$$23x + 23$$

Writing Expressions from Words · 14

ANSWER

$$2y + 16$$

Writing Expressions from Words · 13

ANSWER

$$\frac{y}{6}$$

Writing Expressions from Words · 16

ANSWER

$$23y + 11$$

Writing Expressions from Words · 15

ANSWER

$$16(t + 15)$$

Writing Expressions from Words · 17

Write an expression for: x minus 12.

Writing Expressions from Words · 18

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

Writing Expressions from Words · 19

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

Writing Expressions from Words · 20

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

Writing Expressions from Words · 21

Write an expression for: x divided by 8.

Writing Expressions from Words · 22

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.

Writing Expressions from Words · 23

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

Writing Expressions from Words · 24

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

Writing Expressions from Words · 18

ANSWER

$x^2 + 3$

Writing Expressions from Words · 17

ANSWER

$x - 12$

Writing Expressions from Words · 20

ANSWER

$$\frac{n}{17} + 16$$

Writing Expressions from Words · 19

ANSWER

$18k$

Writing Expressions from Words · 22

ANSWER

$22k + 6$

Writing Expressions from Words · 21

ANSWER

$$\frac{x}{8}$$

Writing Expressions from Words · 24

ANSWER

$2y + 46$

Writing Expressions from Words · 23

ANSWER

$14k - 23$