Writing Expressions from Words · 1

Write an expression for: the sum of x and 2.

Writing Expressions from Words · 2

Write an expression for: 6 more than y.

Writing Expressions from Words · 3

Write an expression for: the quotient of y and 6, increased by 10.

Writing Expressions from Words · 4

Write an expression for: the quotient of y and 3.

Writing Expressions from Words · 5

Write an expression for: 9 times the difference of m and 16.

Writing Expressions from Words · 6

Write an expression for: the product of 12 and k.

Writing Expressions from Words · 7

Pencils cost 10 cents each. Write an expression for the cost, in cents, of t pencils.

Writing Expressions from Words · 8

Write an expression for: twice y, decreased by 15.

Writing Expressions from Words · 2

ANSWER

$y + 6$

Writing Expressions from Words · 1

ANSWER

$x + 2$

Writing Expressions from Words · 4

ANSWER

$\frac{y}{3}$

Writing Expressions from Words · 3

ANSWER

$\frac{y}{6 + 10}$

Writing Expressions from Words · 6

ANSWER

$12k$

Writing Expressions from Words · 5

ANSWER

$9(m - 16)$

Writing Expressions from Words · 8

ANSWER

$2y - 15$

Writing Expressions from Words · 7

ANSWER

$10t$

Writing Expressions from Words · 9

Write an expression for: 8 times k.

Writing Expressions from Words · 10

Write an expression for: the sum of k and 7, divided by 15.

Writing Expressions from Words · 11

A gym charges a sign-up fee of 6 dollars plus 19 dollars per month. Write an expression for the total cost of n months.

Writing Expressions from Words · 12

Write an expression for: the quotient of k and 19, increased by 8.

Writing Expressions from Words · 13

Write an expression for: the product of 7 and x.

Writing Expressions from Words · 14

Tom had 19 stickers and gave away x of them. Write an expression for the number of stickers he has left.

Writing Expressions from Words · 15

Write an expression for: the quotient of m and 18, increased by 17.

Writing Expressions from Words · 16

Each box holds 11 books. Write an expression for the number of books in k boxes plus 19 loose books.

Writing Expressions from Words · 10

ANSWER

$$\frac{k + 7}{15}$$

Writing Expressions from Words · 9

ANSWER

$$8k$$

Writing Expressions from Words · 12

ANSWER

$$\frac{k}{19 + 8}$$

Writing Expressions from Words · 11

ANSWER

$$19n + 6$$

Writing Expressions from Words · 14

ANSWER

$$19 - x$$

Writing Expressions from Words · 13

ANSWER

$$7x$$

Writing Expressions from Words · 16

ANSWER

$$11k + 19$$

Writing Expressions from Words · 15

ANSWER

$$\frac{m}{18 + 17}$$

Writing Expressions from Words · 17

Write an expression for: 16 times n.

Writing Expressions from Words · 18

Write an expression for: 16 times the difference of k and 2.

Writing Expressions from Words · 19

Each box holds 11 books. Write an expression for the number of books in n boxes plus 2 loose books.

Writing Expressions from Words · 20

Write an expression for: the quotient of m and 21, increased by 8.

Writing Expressions from Words · 21

Write an expression for: the product of 3 and n.

Writing Expressions from Words · 22

Maria is 6 years older than her brother, who is x years old. Write an expression for Maria's age.

Writing Expressions from Words · 23

Write an expression for: the quotient of y and 13, increased by 3.

Writing Expressions from Words · 24

Maria is 10 years older than her brother, who is t years old. Write an expression for Maria's age.

Writing Expressions from Words · 18

ANSWER

$16(k - 2)$

Writing Expressions from Words · 17

ANSWER

$16n$

Writing Expressions from Words · 20

ANSWER

$$\frac{m}{21} + 8$$

Writing Expressions from Words · 19

ANSWER

$11n + 2$

Writing Expressions from Words · 22

ANSWER

$x + 6$

Writing Expressions from Words · 21

ANSWER

$3n$

Writing Expressions from Words · 24

ANSWER

$t + 10$

Writing Expressions from Words · 23

ANSWER

$$\frac{y}{13} + 3$$