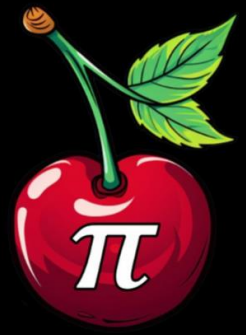
Writing algebraic expressions is an important skill mathematics.



@Cherry_Pi3

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

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a) 7 more than x

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

x

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

$$x + 7$$

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

$$x + 7$$

b) 5 less than y

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

$$x + 7$$

b) 5 less than y

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

$$x + 7$$

b) 5 less than y

$$y$$

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

$$x + 7$$

b) 5 less than y

$$y - 5$$

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

$$x + 7$$

b) 5 less than y

$$y - 5$$

c) Twice as much as 3 less than z

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

$$x + 7$$

b) 5 less than y

$$y - 5$$

c) Twice as much as 3 less than z

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

$$x + 7$$

b) 5 less than y

$$y - 5$$

c) Twice as much as 3 less than z

$$z - 3$$

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

$$x + 7$$

b) 5 less than y

$$y - 5$$

c) Twice as much as 3 less than z

$$(z - 3$$

Writing algebraic expressions is an important skill mathematics.

a) 7 more than x

$$x + 7$$

b) 5 less than y

$$y - 5$$

c) Twice as much as 3 less than z

$$2(z - 3$$

d) The product of 4 and a number, decreased by 10

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d) The product of 4 and a number, decreased by 10

x

d) The product of 4 and a number, decreased by 10

$$4x$$

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

$$b \div 6$$

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

$$(b \div 6)$$

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

$$(b \div 6) + 2$$

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

$$(b \div 6) + 2 \Rightarrow \frac{b}{6} + 2$$

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

$$(b \div 6) + 2 \Rightarrow \frac{b}{6} + 2$$

f) The total of 3 times a number, k, and 8

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

$$(b \div 6) + 2 \Rightarrow \frac{b}{6} + 2$$

f) The total of 3 times a number, k, and 8

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

$$(b \div 6) + 2 \Rightarrow \frac{b}{6} + 2$$

f) The total of 3 times a number, k, and 8

$$k$$

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

$$(b \div 6) + 2 \Rightarrow \frac{b}{6} + 2$$

f) The total of 3 times a number, k, and 8

$$3k$$

d) The product of 4 and a number, decreased by 10

$$4x - 10$$

e) The quotient of a number b and 6, plus 2

$$(b \div 6) + 2 \Rightarrow \frac{b}{6} + 2$$

f) The total of 3 times a number k, and 8

$$3k + 8$$