

Algebraic Expression

Match the following.

The sum of 8 and x

$x/5$

12 decreased by b

$2y$

The product of 5 and x

$(x + y) - 15$

The quotient of x and 5

$5x$

15 is subtracted from the sum of x and y

$\frac{1}{5}x + 2$

a divided by 2

$x \times (x - 2)$

Twice the number y

$12 - b$

8 shared equally among x

$8 + x$

X times the difference of X and 2

$x/8$

One fifth of x is added to 2

$a/2$