

algebra 2

key for C1A1: introduction to function notation

1. Suppose $f(x) = 7x - 10$
 - a. What is the name of the function? **f**
 - b. What does $f(x)$ represent? **the output of function f when x is the input**
 - c. What is the function rule? **$7x - 10$**
 - d. What is $f(2)$? **$f(2) = 4$**
 - e. What is $f(0)$? **$f(0) = -10$**
2. Suppose $g(x) = 3x^2 + 2x + 7$
 - a. What is the name of the function? **g**
 - b. What does $g(x)$ represent? **the output of function g when x is the input**
 - c. What is the function rule? **$3x^2 + 2x + 7$**
 - d. What is $g(3)$? **$g(3) = 40$**
 - e. What is $g(-3)$? **$g(-3) = 28$**
3. Suppose $s(v) = v + 1$. What is $s(-9)$? **$s(-9) = -8$**
4. Suppose $f(x) = x + 6$. Describe, in words, what the function f does to the input.
f adds six to the input
5. Suppose $g(x) = 10(x - 3)$. Describe, in words, what the function g does to the input.
g subtracts three from the input and then multiplies the result by 10.
6. Suppose $h(u) = u - 5$. What is $h(11)$? **$h(11) = 6$**
7. What does $h(y)$ represent? **the output of function h when y is the input**
8. What does $g(d)$ represent? **the output of function g when d is the input**
9. Write function notation for the "multiply by -9" rule. Use f as the name of the function, and y as the name for the input. **$f(y) = -9y$**
10. Write function notation for the "add 15" rule. Use h as the name of the function, and w as the name for the input. **$h(w) = w + 15$**
11. Suppose $g(z) = -10z$. What is $g(-4)$? **$g(-4) = 40$**
12. Suppose $g(y) = 3y + 8$. What is $g(4)$? **$g(4) = 20$**
13. Write function notation for the "multiply by 11 and then add 15" rule. Use s as the name of the function, and w as the name for the input. **$s(w) = 11w + 15$**
14. Suppose $s(v) = v^2 + 1$. What is $s(2)$? **$s(2) = 9$**

Algebra Function Notation Key

Anne Watson, Keith Jones, Dave Pratt

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the authors' names.

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