

Name: _____

Date: _____

ALG I UNIT 3

1. AN EQUATION IN $y = mx + b$ FORM

2. THE y VALUES FROM AN ORDERED PAIR

3. THE x VALUES FROM AN ORDERED PAIR

4. A SET OF ORDERED PAIRS OR (x,y) VALUES

5. (x,y)

6. EACH INPUT IS PAIRED WITH EXACTLY ONE OUTPUT VALUE.

7. WHAT DOES THE 4 STAND FOR IN THIS LINEAR FUNCTION $f(4) = 12$

8. WHAT DOES THE 12 STAND FOR IN THIS LINEAR FUNCTION $f(4) = 12$

9. WHAT DO WE CALL $f(x)$ OR $g(z)$ OR $a(n)$

10. A FUNCTION THAT SHOWS A FULL LINE DRAWN OUT ACROSS THE GRAPH

11. A FUNCTION THAT SHOWS ONLY SPECIFIC POINTS DRAWN OUT ACROSS THE GRAPH

A. DISCRETE FUNCTION

B. FUNCTION NOTATION

C. LINEAR EQUATION

D. FUNCTION

E. ORDERED PAIR

F. DOMAIN

G. RANGE

H. OUTPUT

I. CONTINUOUS FUNCTION

J. RELATION

K. INPUT