

NAME: _____

NEGATIVE NUMBERS

Directions: Solve each expression by plugging in the given values for the variables. Match the corresponding letter to each symbol to uncover the message.

$$a = 5 \quad b = -2$$

$$x = 2 \quad y = -1 \quad z = 3$$

☒) $6a + b$ 28	❖) $5 + x^2$ 9
✂) $5b + 10$ 0	⌘) $2y(4x)$ -16
✍) $4(a + b)$ 12	•) $z^2 - (-1)$ 10
📁) $a + b - 4$ -1	◆) $15 + xy$ 13
☒) $3b - (-9)$ 3	☒) $3x^2 - 4(x + y)$ 8
○) $a^2 + (b)^2$ 29	□) $2x + 3y + 2z$ 7
■) $ab/(-10)$ 1	⋮) $(5z + y)/7$ 2

$$12 = T$$

$$0 = B$$

$$9 = N$$

$$13 = M$$

$$29 = A$$

$$8 = E$$

$$28 = I$$

$$3 = S$$

$$10 = G$$

$$1 = P$$

$$-16 = U$$

$$7 = L$$

$$-1 = F$$

$$2 = V$$

Answer Box

F	I	V	E	F	I	N	G	E	R	S
📁	☒	⋮	☒	📁	☒	❖	•	☒	—	☒
P	L	U	S	A		T	H	U	M	B
■	□	⌘	☒	○		✍	—	⌘	◆	✂

How Did You Do? 😊 😐 😞