Name: _____ Date: _____

MATH EXTRA CREDIT
Choose the correct answer

$x=-b\pm\sqrt{b^2-4ac}$ over $2a$	subtract the exponents	Add the exponents	56
Greater than sign	75550864	division	coefficient	30517578125
Variable	less than sign	PEMDAS	Put it under one	equation
$y=mx+b$	one	constant	two	slope	exponent

> _____

To make a negative exponent positive _____

A term that has no variable _____

The number of times a number is multiplied by itself _____

To divide powers with the same base _____

125^5 _____

Change in y over change in x _____

$\sqrt{3136}$ _____

Slope-intercept form _____

8692^2 _____

a^0 _____

A numerical factor of a term _____

Order of operations _____

The square root of 4 _____

Quadratic formula _____

Inverse operation of multiplication _____

< _____

2 or more expressions connected by an equal sign _____

How to multiplying powers with the same base _____