NAME _____ QUARTER ____

GRADE & SECTION _____ DATE _____

Activity: POLYNOMIAL EQUATIONS

Part I. Arrange the polynomial to its general form.

1. -9 $+9n^5$ $+9n^7$ $+10n^2$ $= 0$

   General Form: ____ ____ ____ ____ $= 0$

2. $-5x^4$ $-3x^7$ $-6x^8$ $+3$ $= 0$

   General Form: ____ ____ ____ ____ $= 0$

3. $+7y^3$ $-8y^2$ $+11y^9$ -13 $-y$ $= 0$

   General Form: ____ ____ ____ ____ ____ $= 0$

Part II. Refer to the given polynomial to complete the table.

Polynomial	Leading Term	Leading Coefficient	Degree	Type of equation
$x^4 - 6x^2 + 8 = 0$				
$36x^8 - 25x^4 + 4 = 0$				
$3x^2 - 6x - 8 = 0$				

How many attempts? ___.
How well did you do?

Need help!

Just OK!

Splendid

I THINK…

_____

_____

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LIVEWORKSHEETS