

### Graphing a Polynomial Example

$$y = -x^2(x+2)(x-1)$$

Zeros/Roots	Multiplicity	Behavior
-2	1	Pass Through
0	2	Bounce
1	1	Pass Through

**y-Intercept:** Set  $x$  to 0

$$y = -(0)^2(0+2)(0-1) = 0 \quad (0, 0)$$

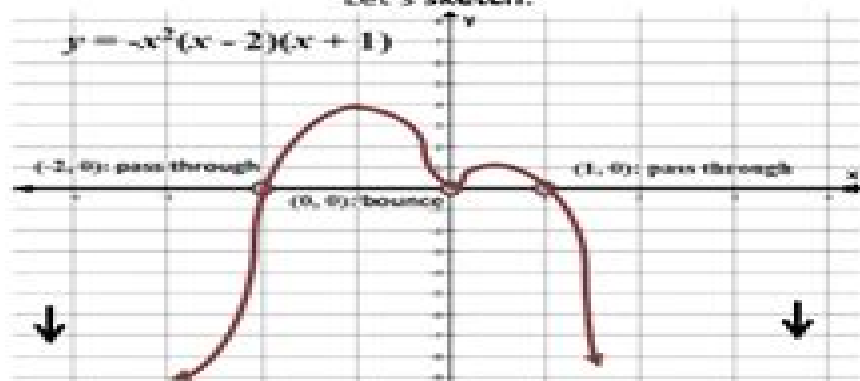
**End Behavior:**

**Leading Coefficient:** Negative **Degree:** 4 (even)

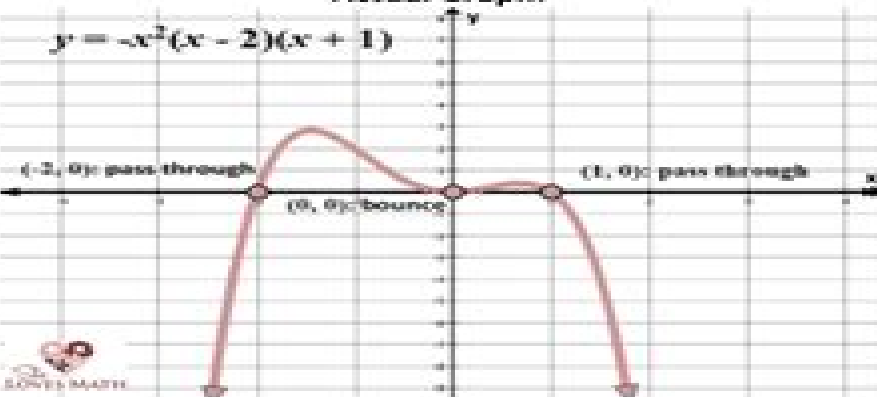
$$x \rightarrow -\infty, y \rightarrow -\infty$$

$$x \rightarrow \infty, y \rightarrow -\infty$$

Let's sketch:



Actual Graph:



### Graphing a Polynomial Example

$$y = 2(x+2)(x-1)^2(x+4)$$

Zeros/Roots	Multiplicity	Behavior
-4	1	Pass Through
-2	1	Pass Through
1	3	Squiggle Through

**y-Intercept:** Set  $x$  to 0

$$y = 2(0+2)(0-1)^2(0+4) = 2(2)(-1)(4) = -16 \quad (0, -16)$$

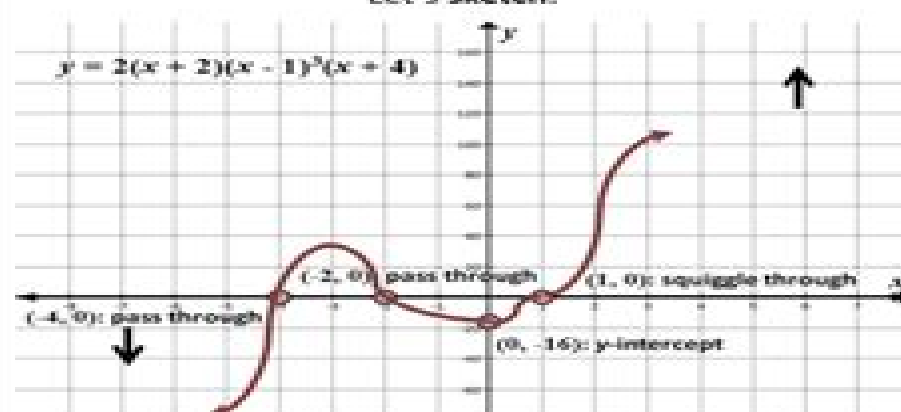
**End Behavior:**

**Leading Coefficient:** Positive **Degree:** 5 (odd)

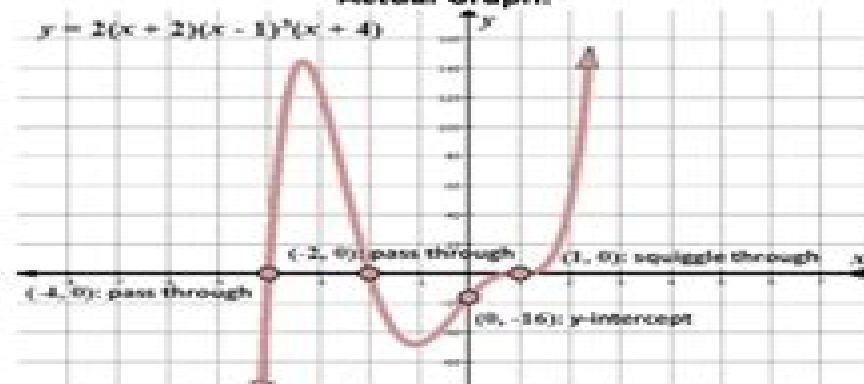
$$x \rightarrow -\infty, y \rightarrow -\infty$$

$$x \rightarrow \infty, y \rightarrow \infty$$

Let's sketch:



Actual Graph:



# Graphing Polynomial Functions Basic Shape Answers

**Nanci N. Smith**



## **Graphing Polynomial Functions Basic Shape Answers:**

## Reviewing **Graphing Polynomial Functions Basic Shape Answers**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Graphing Polynomial Functions Basic Shape Answers**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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