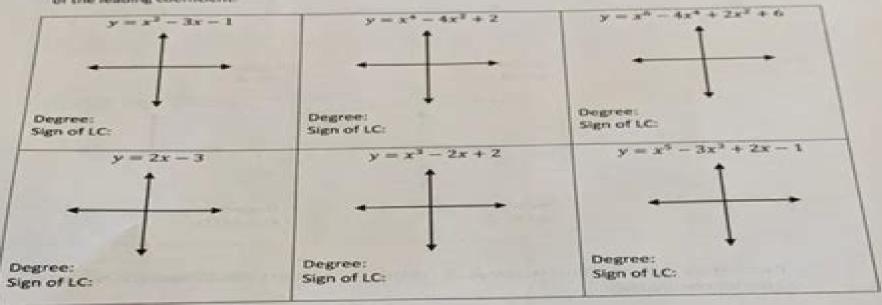
# Math Lab: Investigating End Behavior in Polynomials

# Question: What can the degree and leading coefficient of a polynomial tell you about its graph?

Use a graphing calculator to make a rough sketch of each polynomial. For each, give the degree and sign of the leading coefficient.



 Describe the end behavior of the graph of a polynomial with an EVEN DEGREE and POSITIVE LEADING COEFFICIENT.

As x approaches negative infinity, y \_\_\_\_\_

As x approaches positive infinity, y \_\_\_\_\_

Describe the end behavior of the graph of a polynomial with an ODD DEGREE and POSITIVE LEADING COEFFICIENT.

As x approaches negative infinity, y \_\_\_\_\_

As x approaches positive infinity, y \_

# **Math Lab Investigating Polynomial Behavior**

**Karin Nielsen-Saines** 

**Math Lab Investigating Polynomial Behavior:** 

# Adopting the Melody of Term: An Mental Symphony within Math Lab Investigating Polynomial Behavior

In a world taken by monitors and the ceaseless chatter of immediate interaction, the melodic elegance and psychological symphony created by the published word frequently fade in to the backdrop, eclipsed by the persistent noise and disruptions that permeate our lives. Nevertheless, set within the pages of **Math Lab Investigating Polynomial Behavior** a wonderful fictional value full of natural emotions, lies an immersive symphony waiting to be embraced. Constructed by an outstanding musician of language, this interesting masterpiece conducts visitors on an emotional journey, well unraveling the concealed melodies and profound affect resonating within each cautiously constructed phrase. Within the depths of this emotional review, we will examine the book is central harmonies, analyze its enthralling publishing design, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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