

LESSON
6-7
Reteach
Investigating Graphs of Polynomial Functions

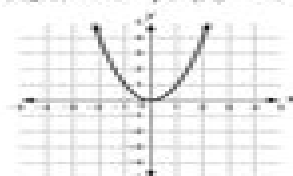
Examine the sign and the exponent of the leading term (term of greatest degree) of a polynomial $P(x)$ to determine the **end behavior** of the function.

Even degree functions: Exponent of leading term is even.

Positive leading coefficient

As $x \rightarrow -\infty$, $P(x) \rightarrow +\infty$.

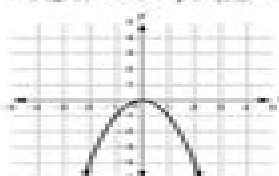
As $x \rightarrow +\infty$, $P(x) \rightarrow +\infty$.



Negative leading coefficient

As $x \rightarrow -\infty$, $P(x) \rightarrow -\infty$.

As $x \rightarrow +\infty$, $P(x) \rightarrow -\infty$.



Read:
As x approaches
positive infinity, $P(x)$
approaches negative
infinity.

Example: $P(x) = 3x^4 + 2x^3 - 5$ Leading term: $3x^4$

End behavior: As $x \rightarrow -\infty$, $P(x) \rightarrow +\infty$.

As $x \rightarrow +\infty$, $P(x) \rightarrow +\infty$.

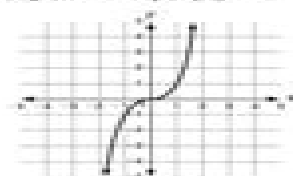
Sign: positive
Degree: 4, even

Odd degree functions: Exponent of leading term is odd.

Positive leading coefficient

As $x \rightarrow -\infty$, $P(x) \rightarrow -\infty$.

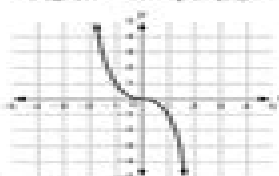
As $x \rightarrow +\infty$, $P(x) \rightarrow +\infty$.



Negative leading coefficient

As $x \rightarrow -\infty$, $P(x) \rightarrow +\infty$.

As $x \rightarrow +\infty$, $P(x) \rightarrow -\infty$.



Example: $P(x) = -2x^5 - 6x^3 + x$ Leading term: $-2x^5$

End behavior: As $x \rightarrow -\infty$, $P(x) \rightarrow +\infty$.

As $x \rightarrow +\infty$, $P(x) \rightarrow -\infty$.

Sign: negative
Degree: 5, odd

Identify the end behavior of each function.

1. $P(x) = 4x^3 + 8x^2 - 5$

Leading term: $4x^3$

Sign and degree: _____

End behavior: _____

2. $P(x) = -9x^6 + 2x^3 - x + 7$

Leading term: _____

Sign and degree: _____

End behavior: _____

Reteach Investigating Graphs Of Polynomial Functions 6

7

Puja Mehta



Reteach Investigating Graphs Of Polynomial Functions 6 7:

Embracing the Track of Phrase: An Emotional Symphony within **Reteach Investigating Graphs Of Polynomial Functions 6 7**

In a global consumed by screens and the ceaseless chatter of fast connection, the melodic beauty and mental symphony produced by the published term usually fade into the backdrop, eclipsed by the relentless noise and interruptions that permeate our lives. But, set within the pages of **Reteach Investigating Graphs Of Polynomial Functions 6 7** a charming literary value overflowing with fresh emotions, lies an immersive symphony waiting to be embraced. Crafted by a wonderful musician of language, that captivating masterpiece conducts visitors on a mental trip, well unraveling the hidden melodies and profound impact resonating within each cautiously constructed phrase. Within the depths of this poignant review, we can discover the book is key harmonies, analyze their enthralling publishing design, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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