

FUNCTIONS & GRAPHS Vocabulary Foldable



INTERACTIVE NOTEBOOK

Functions and Graphs Vocabulary

| | |
|-----------------------------------|---|
| continuous | discontinuous |
| Left to Right increasing behavior | Left to Right decreasing behavior |
| Relative extrema | highest or lowest y-values of a function |
| Y-axis symmetry Even | Origin symmetry Odd |
| X-axis symmetry | "ceiling or floor" Boundedness |
| Vertical line test | Horizontal line one-to-one |
| Vertical asymptote | $y = \frac{ax^n}{bx^d}$ Horizontal asymptote |

abs. mix

FREEBIE!

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FUNCTIONS VOCABULARY FOLDABLE

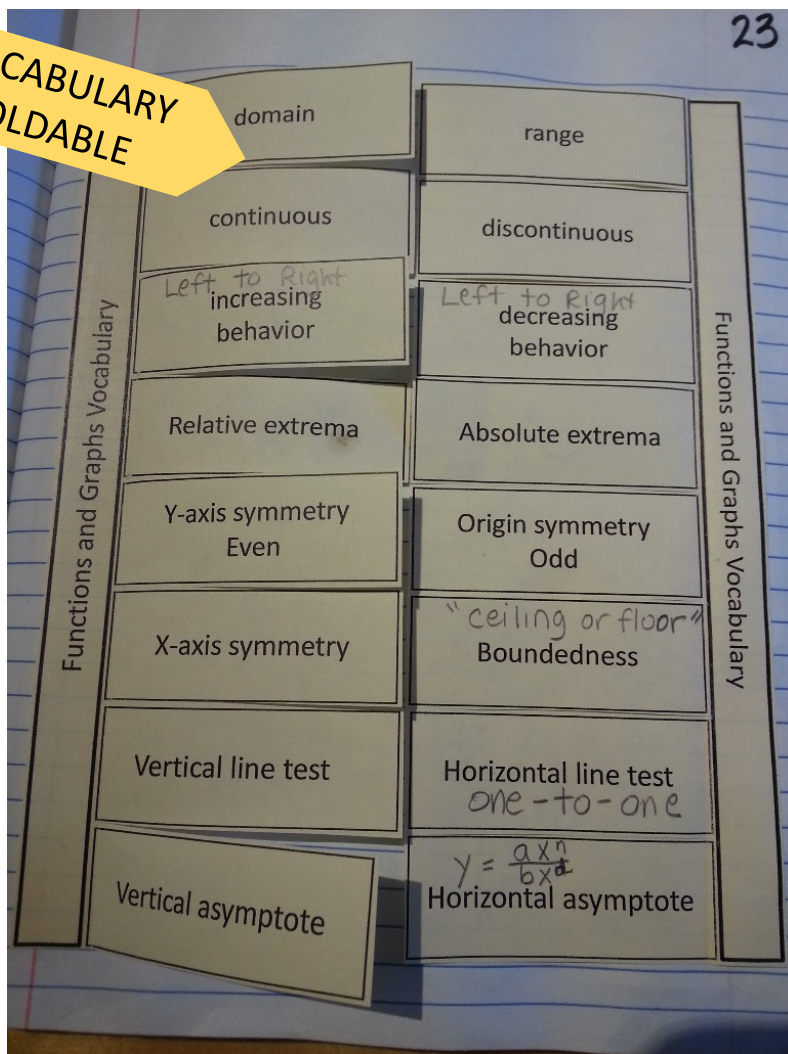
This **FREE** activity is designed to help your Pre-Calculus students review key vocabulary and concepts at the end of the unit on *Functions and Graphs*.

This is a Notebook Foldable to summarize the main vocabulary words for the unit, meant to be used in an ISN - Interactive Student Notebook.

Teacher Notes

Copy the foldable on a sheet of paper. Cut off the borders. Fold over the title tabs and place glue down these tabs. Glue the Foldable into your interactive notebook. Then, cut up the middle of the foldable and cut over to the title tab to create the “flaps” for writing the definition of each word under the tab.

FUNCTIONS VOCABULARY NOTEBOOK FOLDABLE



| | | | |
|---------------------------------|-------------------------|------------------------|---------------------------------|
| Functions and Graphs Vocabulary | domain | range | Functions and Graphs Vocabulary |
| | continuous | discontinuous | |
| | increasing behavior | decreasing behavior | |
| | Relative extrema | Absolute extrema | |
| | y-axis symmetry Even | Origin symmetry Odd | |
| | x-axis symmetry | Boundedness | |
| | Vertical line test | Horizontal line test | |
| | Vertical asymptote | Horizontal asymptote | |

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