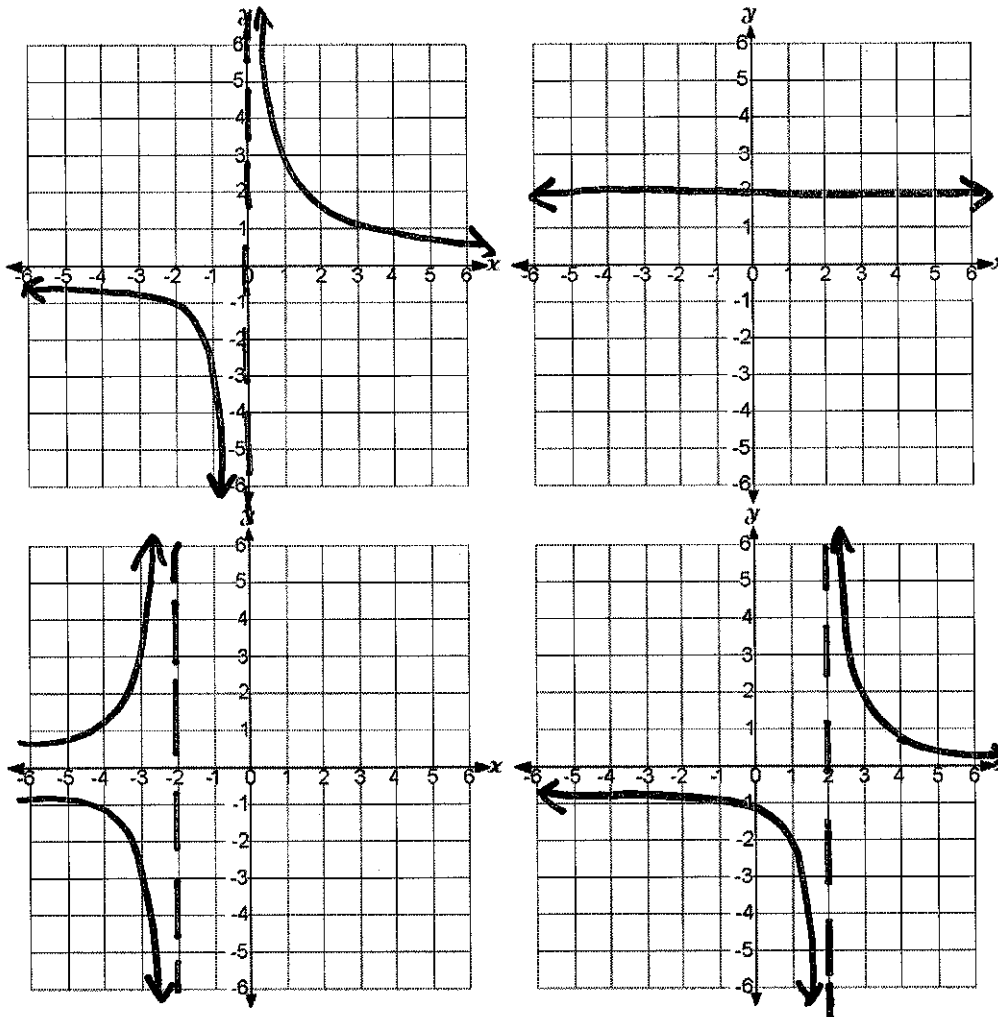


Day 7 Warm Up
 Review of Linear Relationships
 Algebra 2

1. Which one of the following graphs would represent $f(x) = \frac{1}{x-2}$? (just circle)



2. Which one of these best describes the word “**asymptote**”
- a line that a function gets close to but never actually touches
 - a point where the graph touches another graph
 - how far a graph goes from the left to the right
 - the point where the graph touches another graph.

