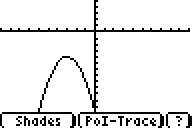
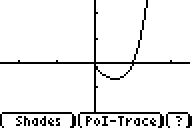
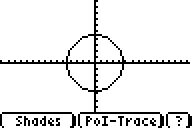
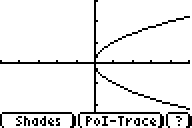
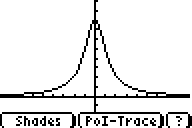
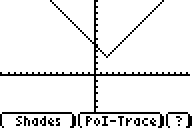
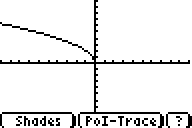
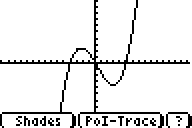
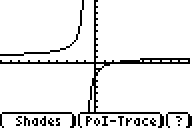
Which of the following graphs pass the vertical line test?





Refer to the rational function given by .

Is (1, -1/2) on the graph of f?

Find its x-intercept.

Find its y-intercept.

If x = 2, what is f(x)? If f(x) = 2, what is x?