

Graph the following rational function. Be sure to include all intercepts, holes, and asymptotes on the graph.

$$y = \frac{x^2 - 2x - 3}{x - 2}$$

VA \_\_\_\_\_

Holes \_\_\_\_\_

x-int \_\_\_\_\_

y-int \_\_\_\_\_

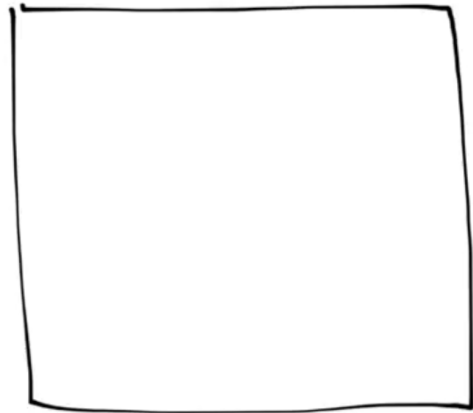
HA \_\_\_\_\_

Xmin = \_\_\_\_\_

Xmax = \_\_\_\_\_

Ymin = \_\_\_\_\_

Ymax = \_\_\_\_\_



When is there a Slant Asymptote for a rational function?

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How to find a slant asymptote of a rational function:

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