

3. The rational function has zeros at -1 and 3. It has a vertical asymptotes of x = -2 and x = 1 and a horizontal asymptote of y = 1.5. Write a possible formula. Assume the lowest degree possible.



The graph is an enlargement of the function in Question 1 on the previous page. Use your answers to parts **b** and **c** to fill in the boxes with **exact** values.

