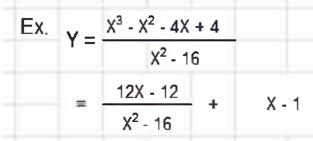
## **Graphing Rational Function**



Proper rational function -> 0 when X -> infinity

Asymptote - dictated by R(X)

First, multiply 1/(X<sup>2</sup> - 16) and 12X - 12

Then, add X-1

