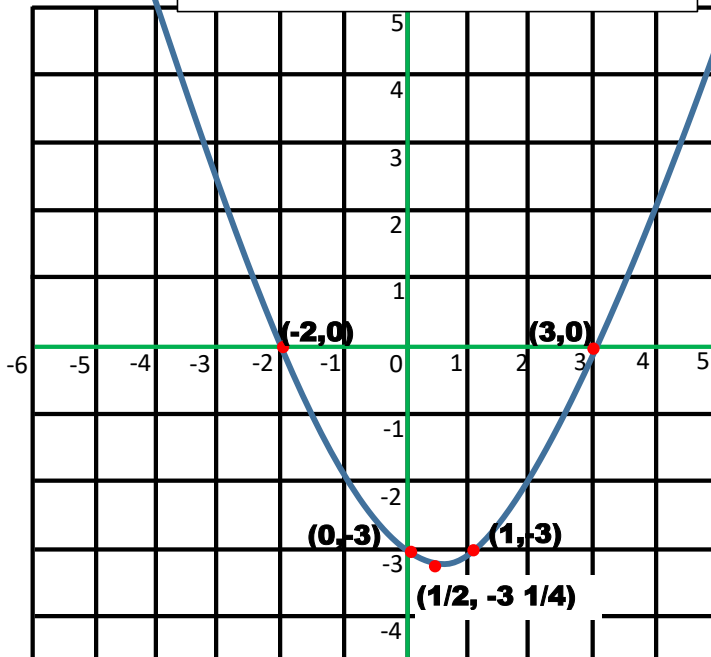


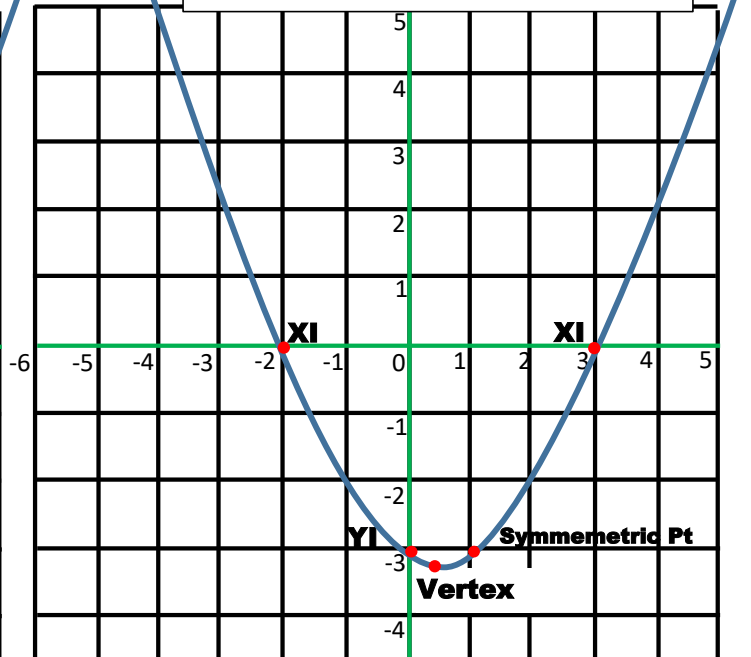
Graphing Tutorial – Math 121 ALEKS

✓ **CORRECT!**



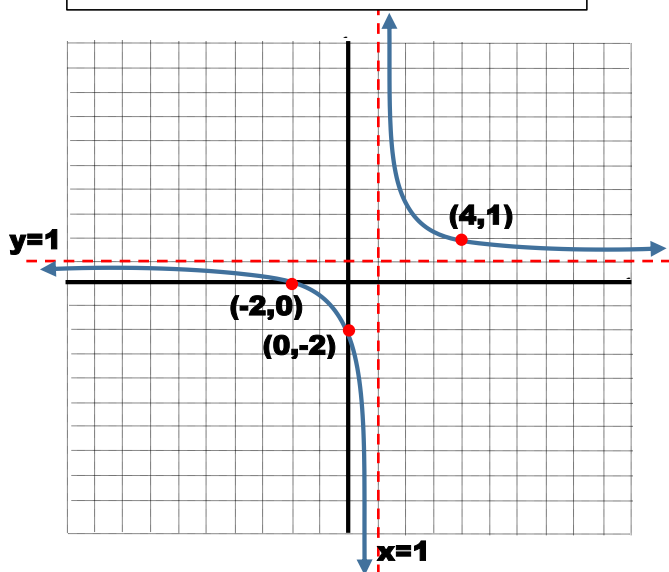
- ✓ Graph goes to \pm infinity, so graph has **arrows** on both ends
- ✓ All points of interest are labeled WITH **ORDERED PAIRS!** (Vertex, x and y-intercepts, symmetric point)

X WRONG!



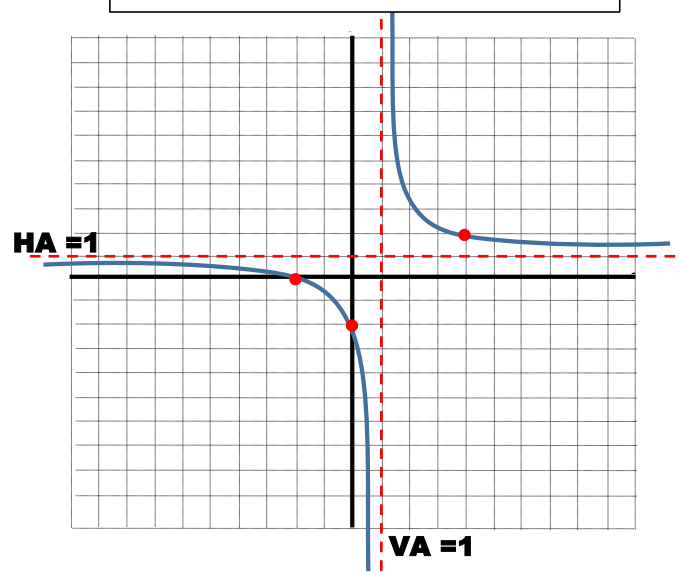
- X** Graph goes to \pm infinity, but **NO** arrows!
- X NO** points of interest are labeled with ordered pairs.

✓ **CORRECT!**



- ✓ Graphs go to \pm infinity, so graphs have **arrows** on all ends
- ✓ All points of interest are labeled WITH **ORDERED PAIRS!** (x and y-intercepts, third point on symmetric side)
- ✓ Asymptotes are drawn and labeled as correct **linear equations** ($x =$ and $y =$)

X WRONG!



- X** Graphs go to \pm infinity, but there are no **arrows**.
- X** Points of interest plotted but **NOT** labeled WITH **ORDERED PAIRS!**
- X** Asymptotes drawn but **NOT** labeled with correct linear equations ($x =$ and $y =$)