

Name Schlansky  
Mr. Schlansky

4H  
y=#  
horizontal

XV  
x=#  
vertical

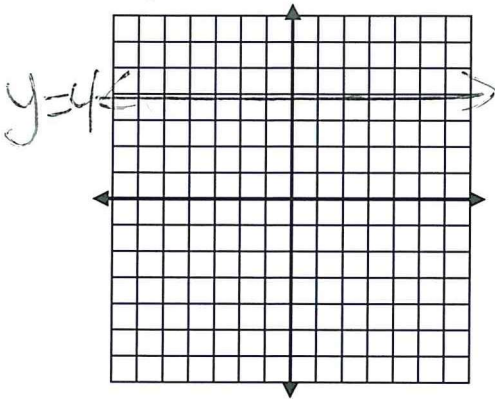
Date \_\_\_\_\_  
Geometry



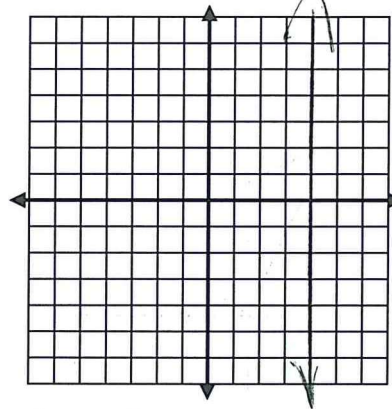
## Graphing Straight Lines

Graph the following equations on the axes provided

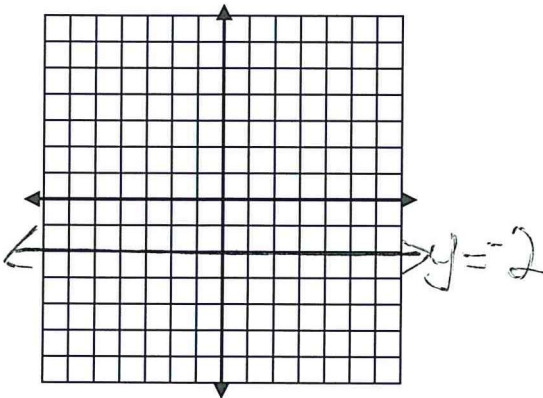
1.  $y = 4$



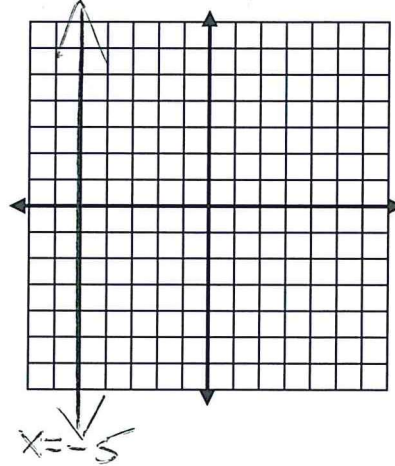
2.  $x = 4$



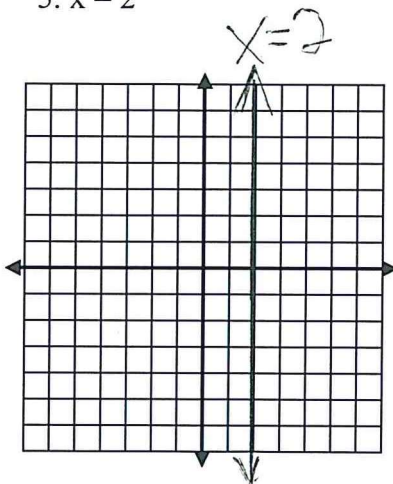
3.  $y = -2$



4.  $x = -5$



5.  $x = 2$



6.  $y = -1$

