Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Due Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

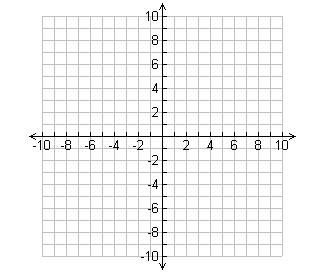
Hour\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Graphing Absolute Value Inequalities

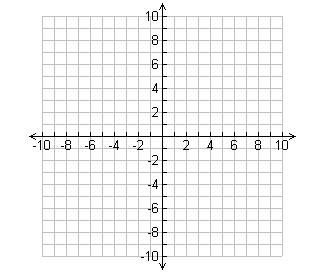
Homework

Graph each inequality and write the solution. Tell if it is a conjunction or disjunction.

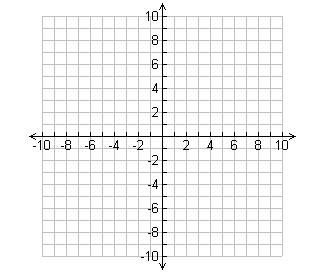
1. |d| > 2



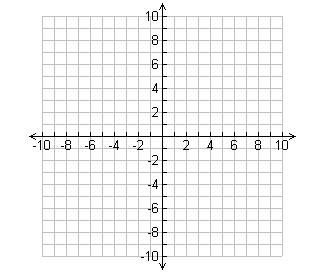
1. |h| 6



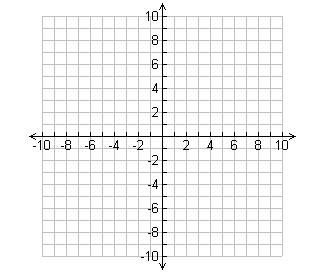
1. |s + 4| > 2



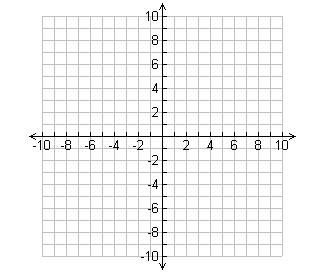
1. |j| - 2 ≥ 6



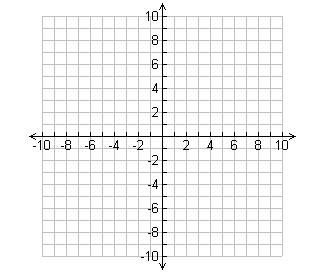
1. 5 > |v + 2| + 3



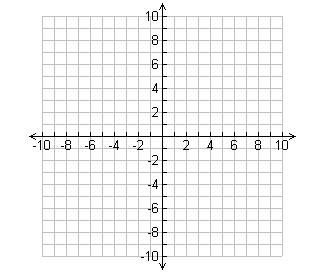
1. -2|h - 2| > -2



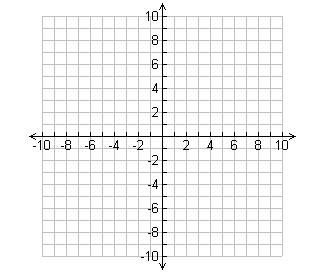
1. 3|s - 4| + 21 ≤ 27



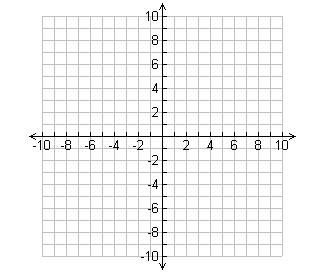
1. -6|w - 3| < -24



1. |c| < 5



1. |u| ≥ 1



1. |a + 1| ≤ 2

