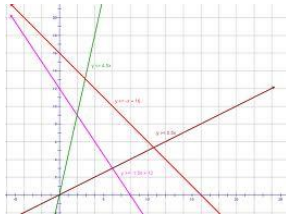
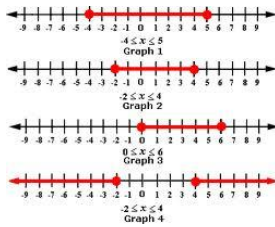


Chapter 6 Vocab

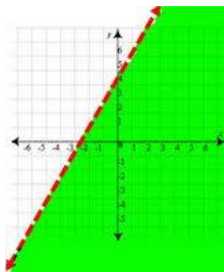
Boundary: A line or curve that separates the coordinate plane into regions.



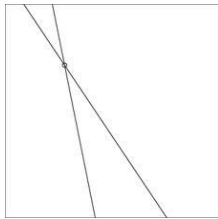
Compound Inequality: Two or more inequalities that are connected by the words *and* or *or*.



Half-plane: The region of the graph of an inequality on one side of a boundary.



Intersection: The graph of compound inequality containing *and*; the solution is the set of elements common to both inequalities.



Union: The graph of a compound *or*; the solution is a solution of either inequality, not necessarily both.

