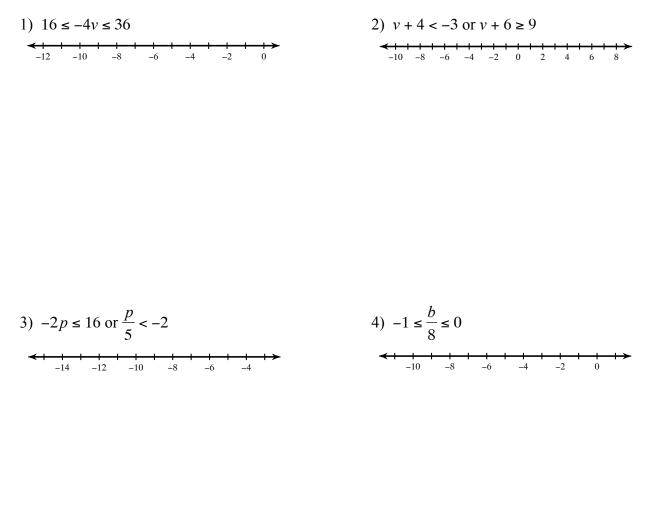
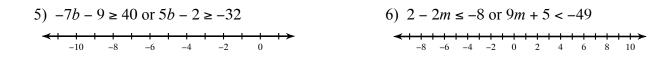
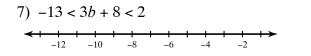
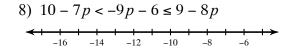
## WS 2.5 Compound Inequalities and Application

## Solve each compound inequality and graph its solution.









9) Nine less than a number is no less than 8 or is no more than 3. What are the numbers?

10) Nate has scores 85, 71, 82, and 90 on his Algebra tests. Use a compound inequality to find the range of scores she can make on her final exam to receive a B in the course. A 'B' is received if the final course average is from 83 to 87.