Algebra I

Solve by the substitution method.

1) $y = 6x$

   $x + y = 28$

2) $3x + 1 = y$

   $2x + 3y = 25$

3) $2r + 3s = 0$

   $r + 5 = 6s$

4) $c - d = 8$

   $\dfrac{c}{5} = d + 4$

Assignment:
   pg. 439
      4-16 even,
      20-28 even,
      31-33 all.