Systems of Equations

Write whether each system of equations is consistent or inconsistent.

1) $-28 = -10c + 18d$
   $-5c + 9d = -14$

2) $a + 2b = 9$
   $10b = -6 + 5a$

3)

5)

7) $7s = -8t - 11$
   $-14s = 16t + 33$

8) $19v = 8w - 21$
   $13w = 14v + 17$