$$n_1 = n_1 - \left[\frac{n_1 - n_2}{g_1 - g_2}\right]g_1 = 0 - \left[\frac{o + 1}{-1r_2 r_3 r_5}\right] - 1r_2$$

$$f(x) = Ext^{4} | Tx - Tx$$
  
 $b = x = E$   
 $b + = 4 + 14 = CC$   
 $b = -t + CC = A4$   
 $b = -t + CC = A4$