$$T_1 = \frac{w_1[x] \quad w_1[y]}{T_1} = \frac{C_1}{T_2} = \frac{w_2[x]}{w_2[y]} = \frac{C_1}{T_1} = \frac{w_2[x]}{T_1} = \frac{w_2[x]}{w_1[x]} = \frac{C_1}{T_2} = \frac{C_1}{w_2[x]w_2[y]} = \frac{C_1}{T_2} = \frac{w_2[x]w_2[y]}{w_n[x]w_n[y]} = \frac{C_1}{T_1} = \frac{w_n[x]w_n[y]}{w_n[x]w_n[y]} = \frac{C_1}{w_n[x]w_n[y]} = \frac{C_1}{w_n[x]w_n[x]w_n[y]} = \frac{C_1}{w_n[x]w_n[x$$