(C) 4= R, xy + L xy + x,  $\frac{X_2 - X_1}{R_2} = X_2 C_2 + \frac{X_3 + X_2}{R_3}$ gives each appacitor Ubliage (ie: x, x2x3) as an output for the matrix give in part A-d. If we marted to change an outpits the the matrix would change. For example, X, & X2 as on 1945 would give the monthis (1 Q Q Q).