# 
$$O_1$$
 #  $X = \begin{bmatrix} 1 \\ 3 \end{bmatrix}$  #  $Y = \begin{bmatrix} 6 \\ 10 \end{bmatrix}$ 

#  $Y = \begin{bmatrix} 1 \\ 3 \end{bmatrix}$ 

#  $Y = \begin{bmatrix} 1 \\ 10 \end{bmatrix}$ 

#  $Y = \begin{bmatrix} 6 \\ 10 \end{bmatrix}$ 

Bx 
$$O_0 = 2$$
 $dC = 920, -264 + 1800 = 0$ 
 $= 920, -264 \times + 26 = 0$ 

# Ves we ran obtain a rollion here
lerouse of the pregnoingation imposed