Saganne () (2 x xy -9 = 0 2x-4/5=020 = 3/5  $\left(\frac{1}{5}\right)^{2}$ 25 + 5 = 9 y 2 + 5 y = 1 25 2 2 25 9 - 25

+5/2=+5 

 $y_2 = -\frac{5}{2}\sqrt{6}$   $y_2 = -\sqrt{6}$