p(x) 2 0 x 20 6 20 a) Neviewennomo: 1) $\Theta_1 = \overline{x}$ M $\Theta_1 = \overline{y}$ 2) O 3 - ×(2) N [0,] = \(3 \times C_2 \) (1-e \(\times \) e \(\times \) \(\tim $= \frac{6}{9} \left(\frac{5}{3} \frac{6^2}{3} \right) = \frac{5}{6} = \frac{6}{5} \times (2)$ Ucupalum (\bigcirc_3 = $\frac{6}{5}$ × (2) b) d=d>emmoprocmo. = 3 (-)2 $\begin{cases}
\begin{bmatrix} \hat{\Theta} \\ 3 \end{bmatrix} = \begin{bmatrix} \frac{36}{25} & \Theta^2 \\ \frac{1}{25} & \frac{1}{25} \end{bmatrix} - \begin{bmatrix} \frac{1}{25} \\ \frac{1}{25} & \frac{1}{25} \end{bmatrix}
\end{cases}$ $= \frac{13}{25} 0^2$ => Q, - nausone susop. B) Repairance Kranera-Pao:

DIG (xn) I = NJ(6)

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