$$A_{-}\begin{pmatrix} x_{1}^{2} & x_{2}^{2} & y_{1}^{2} & y_{2}^{2} & y_{1}^{2} & y_{2}^{2} & y_{1}^{2} & y_{2}^{2} & y_{2}^{2}$$

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4(4) out a rand our 30 miles ( march 10, 40). Barbarano homen de la programa 1 programas 1
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      Up y" 444 = 4(602524+20124)
          4(4) = Y(P)
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The Haxany des new brown & how more you would be a co

Comera servicemental

$$A(t) \doteq \lambda(b) \qquad A(t) \doteq b\lambda(b) + 1$$

$$\lambda(t) \doteq \lambda(b) \qquad \lambda(t) \neq b\lambda(b) + 1$$

nogue 6 cecon.

$$\nabla = \begin{pmatrix} -3 & b - a \\ b - 4 & 5 \end{pmatrix} = (b + 4)(b - a) - 6 = b_2 - 3b + 5 = (b - 4)(b - 5)$$

$$X(b) = \frac{Q}{Qx} = \frac{(b-v)(b-s)(b+v)}{-b_s + 3b-d}$$