A). We have
$$A = \begin{bmatrix} A \\ A \end{bmatrix}$$
 be an experience matrix

$$A = \begin{bmatrix} A \\ A \end{bmatrix}$$

$$A = \begin{bmatrix} A$$

). rearranging the Jeemoile sog simplifying mem 1e [a(1-a2) [(w-11) d + (w-12) d - da (u+1+4.) (u2+12)] + (u-1-4.) J271 11-aL. => e - t - a2) [1/2 - 1/2 - a [4-41]]?

Jen J1- a2. here we con su it is a normal distribution N[12+ a(4-121), (1-a-] honor f(malk) = N[14+a(m1-14),(1-a4)] similarly this up will opply for f(u, u) f(v,1 kg) = N[1+ a (kg-12), (1-a2)]