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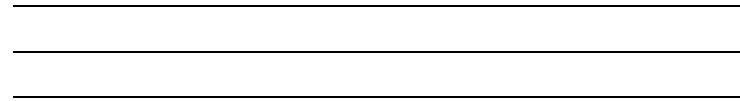
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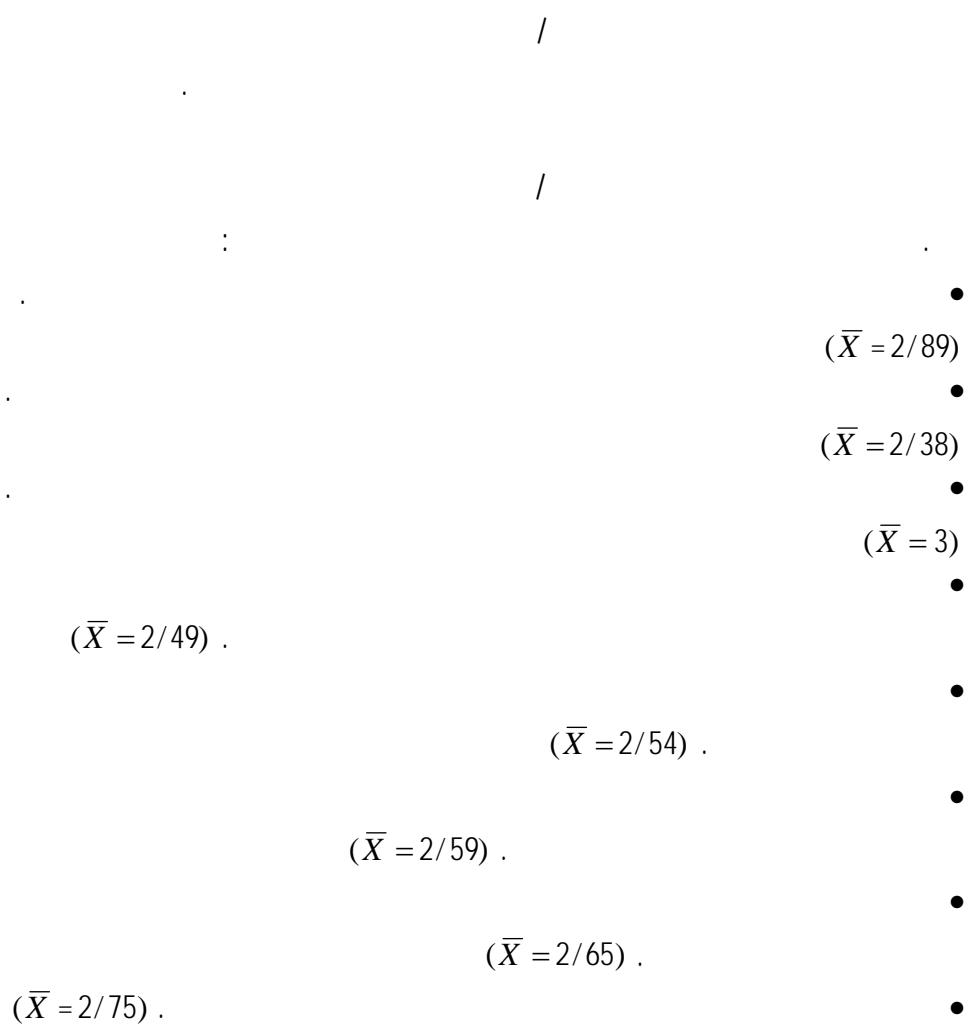
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X

$$X^2 = \sum \left(\frac{O_i - E_i^2}{E_1} \right) , \quad X^2 = \sum \left(\frac{F_o - F_e}{F_e} \right)$$

$$\begin{array}{ll} F_e & E_i \\ \alpha = \%5 & K - 1 \\ X & \end{array} \quad \begin{array}{ll} F_o & O_i \\ X & \end{array}$$



$(\bar{X} = 2/75)$.

$(\bar{X} = 2/89)$.

$(\bar{X} = 2/98)$.

$(\bar{X} = 2/01)$.

$(\bar{X} = 2/36)$.

$(\bar{X} = 2/41)$.

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($\bar{X} = 2/12$) .

($\bar{X} = 2/40$) .

($\bar{X} = 2/74$) .

($\bar{X} = 2/84$) .

($\bar{X} = 2/82$) .

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($\bar{X} = 4/51$) .

($\bar{X} = 4/25$) .

($\bar{X} = 4/23$) .

($\bar{X} = 3/82$) .

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