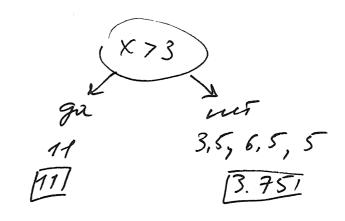
Demonnee jaganne: N 1) Zagara mi Tyrcipin J Burnu-Tyxa ees 100 necessor. fampsin gens en Brolipser u neër oping og rung paturblepaistre nagroye. Oping u sy me necessary en momes ness meno memo pay. Cheron & chegnon numbe ouspréasser ne enestron ja 100 pneis? L - pagmet bowdpnu P(6) = 1 P(ne oorspanne) = 1-1 (ne Borshame) = (1-1)(1-1) 1,2 mare) = (1-1)(1-1) Ex= Epi. Xi P(ne Britainmin) = \( 1 - \frac{1}{L} \right)^{\lambda} = \( \frac{1}{L} \right)^{\la} 五章= 皇

Ostro: 100 = 36.787944...

n, 1, 2, 3, 4yi 6, 9, 9, 15 x > 2y, 5, 5, 8, 8 si 1, 4, 1,7 J2 7,5, 7,5, 9,5, 15 SOUBOR BELL CERT MSE: 1.1875X Mon M = 1  $Q_1 = (9 - y_1)^2 + (15 - y_1)^2 + 1y_1^2 + 1y_2^2 =$  $81 - 18\hat{y_1} + \hat{y_1}^2 + 225 - 30\hat{y_1} + \hat{y_1}^2 + \hat{y_1}^2 + \hat{y_2}^2 + \min_{j=1}^{2} \hat{y_1}^2$  $-\frac{48+6y^{2}_{1}=0}{|y^{2}_{1}-8|}$  $Q_2 = (6 - y_2)^2 + (9 - y_2)^2 + 1y_1^2 + 1y_2^2$ =16-y2/T(J-J2), J4 , J2 36-12y2+g2+81-18g2+g2+g2-Pmin  $\frac{6y_2 - 30 = 0}{y_2 = 5}$ 

1Si= yi-Malxi)



$$-77_{2} + 72_{2} - 137_{2} + 72_{2} - 107_{2} + 72_{1} + 72_{2}$$

$$X_{i}$$
 1 2 3 4
 $Y_{i}$  6 9 9 15
 $\widehat{Y}_{1}$  2.5 2.5 4 4
 $S$  3.5 6.5 5 11
 $\widehat{Y}_{2}$  6.25 6.25 7.75 15

Otes: MSE mu M=1 nyme.