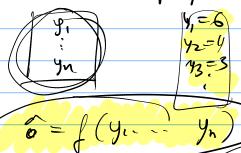


keeyb- bee nop-poi;

hjuggmats organia



recurey-cro sylver
$$E(\hat{\mathbf{o}})=\mathbf{o}$$

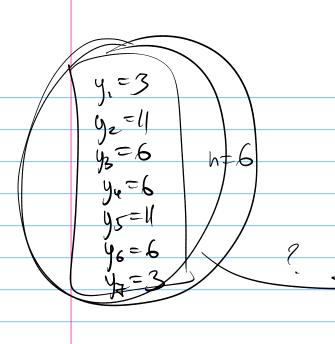
coorder-cro sylver $\hat{\mathbf{o}}$, $\hat{\mathbf{o}}_2$, $\hat{\mathbf{o}}_3$,

where $\hat{\mathbf{o}}_n = \mathbf{o}$

$$y_1 = 6$$
 $y_2 = 3$ $y_3 = 6$ $y_4 = 11$ $y_5 = 6$

$$o = P(y_1 = 1)$$
 - he grave

overno lep-con P(y=11)



$$\alpha = \rho(y_1 = 11)$$

$$\alpha = 3$$

(ou dy ycera unpu,

$$y_{i}^{3}$$

$$y_{i}^{3} + y_{2}^{3} + y_{6}^{2}$$

$$T(y_{i}=6) \cdot T(y_{2}=11)$$

$$y_1 = 3$$
 $y_2 = 6$
 $y_3 = 11$
 $y_4 = 6$
 $y_5 = 3$
 $y_6 = 6$
 $y_7 = 6$

$$a = P(y_1 = 11)$$