$$\begin{array}{c|c}
F_1 & E_2
\end{array}$$

$$5654 \quad U:= \frac{n6^2}{6^2} = \frac{266^2}{6^2}$$

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$$X_{26} = \frac{1}{26} \sum_{i=1}^{26} X_i^i$$

$$Pr(E_1) Pr(E_2) \geq 1$$

$$P_1 \qquad P_2$$

$$e(m) = Pr(|M-M| \leq \frac{1}{5})$$

$$= Pr(|M-M| \leq \frac{1}{5})$$

$$P_{1}(n) = P_{1}\left(\frac{1}{25}\right)$$

$$Q_{1} - Q_{1} - Q_{1} + Q_{1} + Q_{2} + Q_{3} + Q_{4} + Q_{5} + Q_{5}$$

$$P_{2}(n) = P_{1}(10-6) < 16$$

$$S = \sum_{i=1}^{n} (x_{i} - x_{n})^{2}$$

