[= (h/1 = 1/2 | T = 1/4) = ? P(X=0) = P(T 2 t) = (3+1) = (0=X) = (0=X) 12:00 go ugbaneto na cregbauquet robek. HELLO T e doogst racede, Leuto uzmunabat ot  $P(X=x) = \frac{X!}{(3+)^{X}} e^{-3+}$  und  $X \in \Omega$  accorded possible general Heka X e obogst na xopata, kouto ugbat za t 30gaza I: Cpegno 3-ma gyunu मa रवट.

 $p|_{E-3} = \frac{2/E_{-3}}{p|_{E-3}} = \frac{(5/15T)q}{(1/15T)q} = \frac{(1/15T)q}{(1/15T)q}$ 

$$S2'V = \frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}$$

3 HOLEME? 
$$EX = \frac{d}{d-1} = \frac$$

Jagara 2: 1 AM X & Spoot onun ge usuapla-

$$P-T = (2/67 > \frac{1}{W-X} > 2/67 - )d$$

$$I-M = \frac{1}{W-X} = \frac{1}{W-X$$

 $= \frac{3z}{8 \cdot t + t \cdot t + 9 \cdot \epsilon + 3 \cdot 2 + h \cdot h + \epsilon \cdot t + 7 \cdot \epsilon + t \cdot h} = X$ 

Hampane recionine na orgenime nadriogening:

Auchepara 3: Hampane cpequoto apurmente X u suchepara 1 si Hampane ot uzbaguata, kato padorum b

(96019) gorman godminbovg Hogh

D-I=(MN25167+X > M 2 MN25167-X) 9

UMU [2,473, 6,522] e 90% -24 gobepureren

$$775'9 = \frac{8'E1}{5t'E \cdot h7} = \frac{55'0}{25(1-4)} = \frac{50'0}{27}$$

$$Et h'7 = \frac{h'9E}{5t'E \cdot h7} = \frac{50'0}{27}$$