E FERDOT: ZUDINHERA AVOIDO Onora: Mérémes Mugarians AM: 03/12/63

Octal

a) O vabajots va voient na cianott Einel

1. Or agifts re Eival 20 faits for acravolar Poisson

5. H Eboloj, Duza son servison na tradi sotaju pt urganojum x'1-X

3. O. Efunnerinder va Firm ourfaction Endreinich, Hleinrock.

4. Anotes or fes FIFO Xmbis avergens

4. Another outloss FIFO xwpi) and comes

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6. I have = had to nationalise
$$P_1 = P_2 = \frac{x \ln D}{had} = \frac{x \cdot 10}{10} = x$$

That = had to nationalise $P_8 = P_9 = \frac{(1-x) \ln D}{had} = \frac{1-x}{2}$

That = had to nationalise $P_8 = P_9 = \frac{(1-x) \ln D}{had} = \frac{1-x}{2}$

Enous Ehi) = Pi

$$E(n) = \frac{1-x}{1-R}$$

$$E(nn) = \frac{1-x}{1-x}$$

$$= \frac{1-x}{1+x}$$

$$\mathbb{E}\left[\frac{1-x}{1+x} + \frac{1-x}{1+x}\right] = 2 \left[\frac{x}{1-x} + \frac{1-x}{1+x}\right] = \frac{x}{1+x} + \frac{1-x}{1+x}$$

$$A_{AD}$$

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Amualisa X2 3-26 20 [[T] ECTD = 0,17 + 1-0,17 = 0,18 see

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A) Agos 600 ualis orages control Gonneria O soushier Least cent conficus (+

200 fino pour Honoismon T= = 0,25 see

B) Ago Little (E(m) = 1-T= 3 1 = 3.0,98 = 0,75 (Now ishirth man sid ox) Emphrises) (/ = x)

Day 3 Fine va propéter éprintesadir remais n evefcélage) la réplana) e sklientes our

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c'ns psinives and λ= min ξ χ' ' ' ' Xx3 ' χ' επρ. παςανφ.

 $b \in x \in X = E^{\times}(x) = e_{yx}$

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