Kovna wa lesh kacil Lovi 3 ar ment money 4:7 tem tensibilit destal mencatai birget

(2) Good Pororsa

$$\frac{1}{\{\sum_{h=0}^{N=c-1} \frac{1}{n!} (\frac{1}{\mu})^{h} \}^{2} + \frac{1}{c!} (\frac{1}{\mu})^{c} (\frac{c\mu}{c.\mu.l})}$$

$$80 = \frac{1}{\{\sum_{h=0}^{l} \frac{1}{n!} (\frac{10}{\mu})^{h} + \frac{1}{c!} (\frac{10}{\mu})^{l} + \frac{1}{2!} (\frac{10}{\mu})^{2} \} + \frac{1}{2!} (\frac{10}{\mu})^{3} (\frac{7.4}{3u-10})}$$

- e Probabilitas firm and Pelanggan: 0,99
- . Reta-Vata Pelanggan dilayani = 6 menit

Soul Antrian

4)
$$\frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right)^{1/2} \left(\frac{1}{\sqrt{2}} \right)$$

- 1) I mesing membertahkan Mengeschiah sotiop 5).
- e) Janlah mesin yang beroperati adalah 19 karena Ime Okan berhenti antok penyesakaiah

$$\frac{1}{4}$$
. 1: 1:0
= 9 - $\frac{1}{20}$
= 1-20 = -20

Ginclosi Monte Carlo

Permin tady	Probabilities	Vomulatif	interitat Bilanson acak
4	6(40 -0112	0112	0-12
5	5/50 =0,1	0122	13-22
6	9190=0118	0,4	23 - 90
7	12(50 =0,29	0,69	41 -69
6	8/50 =0,16	0, 8	62-80
9	7190 20,19	0,94	81-99
10	t 190 = 0,16	1.00	99 -99

W irigga	Belangu alak	Penouclau
3	(0	9
2	29	ь
3	3	9
4	32	6
9	23	6
6	39	7
7	99	(0
8	39	6
9	94	6
10	٢(7

ningga	Bilagan Olcu	Poisseday
Į.	œ	4
12	98	7
13	66	8
14	97	(0
15	3	9
16	96	10
17	96	7_
(0	79	8
19	77.	රී
70	99	7

- 1. Pensadah deplement bersanlah & tersali di periote 12,18,19
- 2. Ratu Rata Pensudan Perminggy = 134 (20 = 6.75
 3: \(\) (1806, Pisterfor) x (Pens. Disterfor) + (... x ...)
 - = (0,12,x)+60,1x7) + (0,18x6) + (0,24x7)+(0,16x8)+(0,14x9) + (0,66x10)
 - = (0,98) + (0,8) + (1,08) + (1,68) + (1,20) + (1,26) + (0,6)
 - 6,88