	Suguligyan Bukonab: ct Bapiant A	удент гру	nu 5	TUI-22	Dpac Hazap
pibu Tpul		ипробувань повной ро	200 50TU (esertposias brog) nab	ипоток на ведені у табиную
r	[ti, ti+1]	Milbricto sammorox mi	Z:	Pi	n · pi
1	0-300	28	150	0,2321	46, 42
2	300 - 600	41 41 H	450	0,1782	35,64
3	600 - 900	5	750	0,1373	24,46
4	900 - 1200	22	1050	0,105	21
5	1200-1500	41	1350	0,0806=	16,12
6	1500 - 1800	37	1650	0,0621	12,42
7	1800 - 2100	9	1950	0,0476	9,52
8	2100 - 2400	4-01-6	2250	0,0365	7,3
9	2400 - 2700	5	2550	0,028	5,6
10	2700 - 3000	3 3	2	0,0920	18,52

	11	3900	3300	2	353				
		≥ 330		D	3000	spa nga	93 6 51	483000	Parity.
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10			2	2 = 200	Zpi	1 2	ni pi =	200	
			6.51	11	2 414 2	Bong	78.5	-VI T	MASIGHCI
		Histor	icte	uaeu	ючок	ade	e i=	10 00	11 i=12
	m	mories	0000	i Egna	Tu p	azou	who who	33 0	11 , i = 12
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		10 -	100	N ,23.	W J	CAIS	PP KTEP	910153	100 x
	d.	f. g =	n-1	W-K	= 10	-1-	1 4= 8,	K-	K - C76
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	λ	- 1	0	6			200	4	K-C76
		X			1	ST	MI SECTO	(page)	out what the
	2	= 1	. 5	7	mi	- 115	0.20	NEO N	4 7 1 3
		- h	i=1				78	+ 450.4	1 +
	77	44	1	2006	1 03		85	. (0-300
	+ 750	7.3 +	1050.	22 +	1350	41 +	1650 39	+ 195	0.9+
	+ 225	0.7 +	255	0.5 +	3000	5)/	200 =	1	
	9 41	147		1810	50	+	5	00	- 000
9	= 226	950 /	200 :	= 1130	1,75				
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	52		2	3400	300	1	8.	1 001	1800 1
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1	6	- 300	5	- 1134,	75 00	3.5.	+	001	12 - 0017
P	2 = 6	_ 600	- e	900	- 677	0,767	9-0,5	197 = 1	0,1782
				THE RESERVE OF THE PERSON NAMED IN	1 1 1 1 1 1 1	# TABLE 181	The same of the sa	The second secon	
p:	: e	1134,75	- e	1134,75	= 0,	5897	- 0,45	24 -	0 1372

 $P_{4} = e^{-\frac{1200}{1134,75}} - e^{-\frac{1200}{1134,75}} = 0,4524 - 0,3474 = 0,105$ $P_{5} = e^{-\frac{1200}{1134,75}} - e^{-\frac{1500}{1134,75}} = 0,3474 - 0,2668 = 0,0806$ $P_{6} = e^{-\frac{1500}{1134,75}} - e^{-\frac{1800}{1134,75}} = 0,2668 - 0,2047 = 0,0621$ = 0, 15+1 - 0, 1206 = 0,0365 $\sum_{i=1}^{5} p_{i} = 0,2321 + 0,1492 + 0,1343 + 0,105 + 0,0806 + 0,0621 + 0,0476, + 0,0365 + 0,028 + 0,0926 = 1$ $\frac{\chi^{2}_{eun}}{\chi^{2}_{eun}} = \frac{\left(\frac{1}{2}\right)^{2}}{\left(\frac{1}{2}\right)^{2}} = \frac{\left(28 - 46, 42\right)^{2}}{46, 42} + \frac{\left(41 - 35,64\right)^{2}}{35,64} + \frac{\left(5 - 27,46\right)^{2}}{27,46} + \frac{\left(22 - 21\right)^{2}}{21} + \frac{\left(41 - 35,64\right)^{2}}{27,46} + \frac{\left(22 - 21\right)^{2}}{21} + \frac{\left(41 - 35,64\right)^{2}}{21} + \frac{\left(41 -$ $+\frac{(37-12,42)^2}{12,42}+\frac{(9-9,52)^2}{9,52}+\frac{(7-7,3)^2}{7,3}+\frac{(5-5,6)^2}{5,6}$ + (3-18,52) = 7,309 + 0,806 + 18,370 + 0,047 + 38,4 + + 48, 645 + 0,028 + 0,012 + 0,064 + 13,005 = 126, 686 Хкрит = (d.f; d) = Хкрит (8; 0,1) = 13,36 (таби) Ockisoku Zaun > Xxpur, To rino Teja to Xubua npu pibni zna yyocri d = 0,1

Buscopue rance gropping in:

Ho:
$$F(t) = \begin{cases} 0, & t < 0, \\ 1-e, & t > 0 \end{cases}$$
 $F(-\infty) = 0, F(+\infty) = \begin{cases} 1-e, & t > 0, \\ 1-e, & t > 0 \end{cases}$
 $F(t) = \begin{cases} 1-e, & t > 0, \\ 1-e, & t > 0, \\ 1-e, & t > 0, \end{cases}$
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