

## LAMPIRAN

### A. Simulasi Monte Carlo *Part* Pisau Tebu

No	Dist Eksponensial	Hari	Pembulatan Hari	Kum Hari	Jumlah Part selama 552 hari	Iterasi 1-30
		6.090				
1	146.1685994	36	7	7	1	32
		9.501				
2	228.0445443	86	10	17	2	38
		7.618				
3	182.852769	87	8	25	3	36
		15.12				
4	363.0765158	82	16	41	4	28
		3.549				
5	85.18306924	29	4	45	5	39
		9.032				
6	216.7889932	87	10	55	6	35
		51.40				
7	1233.635731	15	52	107	7	36
		18.56				
8	445.6711459	96	19	126	8	35
		15.05				
9	361.26457	27	16	142	9	33
		4.922				
10	118.1409967	54	5	147	10	41
		30.50				
11	732.217563	91	31	178	11	29
		11.69				
12	280.7732121	89	12	190	12	24
		17.68				
13	424.3324132	05	18	208	13	33
		15.25				
14	366.1686472	7	16	224	14	29
		10.75				
15	258.1676895	7	11	235	15	27
		13.71				
16	329.067969	12	14	249	16	41
		35.64				
17	855.4311266	3	36	285	17	24
		19.47				
18	467.4021242	51	20	305	18	47
		8.007				
19	192.1838668	66	9	314	19	36
		1.721				
20	41.31236486	35	2	316	20	23
		16.04				
21	384.9973455	16	17	333	21	37

No	Dist Eksponensial	Hari	Pembulatan Hari	Kum Hari	Jumlah Part selama 552 hari	Iterasi 1-30
		27.15				
22	651.6549928	23	28	361	22	22
		22.49				
23	539.8641096	43	23	384	23	27
		52.18				
24	1252.361767	17	53	437	24	41
		3.748				
25	89.95262723	03	4	441	25	37
		32.66				
26	784.0456649	86	33	474	26	32
		7.219				
27	173.2618557	24	8	482	27	36
		39.81				
28	955.5460382	44	40	522	28	39
		6.575				
29	157.8086292	36	7	529	29	40
		40.41				
30	970.019866	75	41	570	stop	35
		41.16				
31	987.9707936	54	42	612	stop	
		7.329				
32	175.9118803	66	8	620	stop	
		0.260				
33	6.253213806	55	1	621	stop	
34	3.623929611	0.151	1	622	stop	
35	50.4719726	2.103	3	625	stop	
		29.21				
36	701.0799987	17	30	655	stop	
		7.607				
37	182.5909149	95	8	663	stop	
		12.19				
38	292.7278339	7	13	676	stop	
		3.651				
39	87.63149987	31	4	680	stop	
		2.091				
40	50.18483211	03	3	683	stop	
		0.535				
41	12.85279476	53	1	684	stop	
		4.324				
42	103.777039	04	5	689	stop	
		22.72				
43	545.4772232	82	23	712	stop	
		4.613				
44	110.7243303	51	5	717	stop	
		40.19				
45	964.7199675	67	41	758	stop	

No	Dist Eksponensial	Hari	Pembulatan Hari	Kum Hari	Jumlah Part selama 552 hari	Iterasi 1-30
		5.905				
46	141.7329798	54	6	764	stop	
		19.63				
47	471.2363112	48	20	784	stop	
		10.36				
48	248.6700748	13	11	795	stop	
		0.542				
49	13.02482371	7	1	796	stop	
		24.85				
50	596.5973718	82	25	821	stop	
					29	
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