

LAMPIRAN

C. Simulasi Monte Carlo *Part Stang Hammer*

No	Dist Eksponensial	Hari	Pembulatan Hari	Kum Hari	Jumlah Part selama 552 hari	Iterasi 1-30
		54.76				
1	1314.422255	76	55	55	1	10
		43.60				
2	1046.621674	92	44	99	2	14
		1.428				
3	34.27564993	15	2	101	3	18
		30.04				
4	720.998986	16	31	132	4	19
		79.89				
5	1917.540727	75	80	212	5	17
		9.063				
6	217.5197207	32	10	222	6	11
		8.311				
7	199.4694242	23	9	231	7	26
		72.54				
8	1740.991302	13	73	304	8	14
		18.65				
9	447.8298433	96	19	323	9	16
		14.68				
10	352.5056329	77	15	338	10	10
		63.50				
11	1524.180375	75	64	402	11	18
		84.24				
12	2021.992821	97	85	487	12	16
		11.32				
13	271.9180443	99	12	499	13	19
		37.14				
14	891.4745782	48	38	537	14	21
		47.42				
15	1138.232551	64	48	585	0	23
		40.44				
16	970.7213711	67	41	626	stop	15
		43.79				
17	1051.107694	62	44	670	stop	17
		2.140				
18	51.36172537	07	3	673	stop	19
		21.99				
19	527.8955634	56	22	695	stop	15
		76.55				
20	1837.282644	34	77	772	stop	19
		22.80				
21	547.3559338	65	23	795	stop	18

No	Dist Eksponensial	Hari	Pembulatan Hari	Kum Hari	Jumlah Part selama 552 hari	Iterasi 1-30
		29.70				
22	712.9145698	48	30	825	stop	14
		74.44				
23	1786.639412	33	75	900	stop	18
		49.30				
24	1183.380423	75	50	950	stop	12
		19.17				
25	460.2837123	85	20	970	stop	18
		28.81				
26	691.5149275	31	29	999	stop	27
		19.65				
27	471.7132036	47	20	1019	stop	11
		11.78				
28	282.8204587	42	12	1031	stop	15
		50.95				
29	1222.970409	71	51	1082	stop	20
		37.24				
30	893.9715235	88	38	1120	stop	13
		20.02				
31	480.6846216	85	21	1141	stop	
		1.020				
32	24.48978895	41	2	1143	stop	
		6.095				
33	146.2891087	38	7	1150	stop	
		26.88				
34	645.191262	3	27	1177	stop	
		36.99				
35	887.8281909	28	37	1214	stop	
		9.805				
36	235.327475	31	10	1224	stop	
		29.61				
37	710.7473317	45	30	1254	stop	
		13.68				
38	328.5494941	96	14	1268	stop	
		24.07				
39	577.7931058	47	25	1293	stop	
		19.83				
40	476.1129041	8	20	1313	stop	
		71.45				
41	1714.901158	42	72	1385	stop	
		89.74				
42	2153.840916	34	90	1475	stop	
		14.45				
43	346.902359	43	15	1490	stop	
		35.30				
44	847.3139493	47	36	1526	stop	

No	Dist Eksponensial	Hari	Pembulatan Hari	Kum Hari	Jumlah Part selama 552 hari	Iterasi 1-30
		115.2				
45	2766.388922	66	116	1642	stop	
		7.326				
46	175.8397986	66	8	1650	stop	
		34.39				
47	825.5651841	85	35	1685	stop	
		34.43				
48	826.4269454	45	35	1720	stop	
		31.89				
49	765.4849325	52	32	1752	stop	
		95.62				
50	2295.106887	95	96	1848	stop	
					14	
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