

Tanjung Bawah

Temperature Interval		Basis	2 ⁿ	Time	Tti	Cum Tti
20	30	-8	0.0039063	52.6	0.2054688	0.2054688
30	40	-7	0.0078125	51.2	0.4	0.6054688
40	50	-6	0.015625	49.8	0.778125	1.3835938
50	60	-5	0.03125	48.4	1.5125	2.8960938
60	70	-4	0.0625	47	2.9375	5.8335938
70	80	-3	0.125	45.534	5.69175	11.525344
80	90	-2	0.25	43.756	10.939	22.464344
90	100	-1	0.5	41.98	20.99	43.454344
100	110	0	1	40.18	40.18	83.634344
110	120	1	2	38.42	76.84	160.47434
120	130	2	4	36.64	146.56	307.03434
130	140	3	8	34.08	272.64	579.67434
140	150	4	16	31.06	496.96	1076.6343
150	160	5	32	28.06	897.92	1974.5543
160	170	6	64	25.04	1602.56	3577.1143
170	180	7	128	22	2816	6393.1143
180	190	8	256	19.58	5012.48	11405.594
190	200	9	512	18.36	9400.32	20805.914
200	210	10	1024	17.12	17530.88	38336.794
210	220	11	2048	15.9	32563.2	70899.994
220	230	12	4096	14.98	61358.08	132258.07
230	240	13	8192	14.46	118456.32	250714.39
240	250	14	16384	13.94	228392.96	479107.35
250	260	15	32768	13.42	439746.56	918853.91
260	270	16	65536	12.9	845414.4	1764268.3
270	280	17	131072	12.42	1627914.2	3392182.6
280	290	18	262144	12.12	3177185.3	6569367.8
290	300	19	524288	11.82	6197084.2	12766452
300	310	20	1048576	11.42	11974738	24741190
310	320	21	2097152	10.86	22775071	47516261
320	330	22	4194304	10.3	43201331	90717592
330	340	23	8388608	9.72	81537270	172254862
340	350	24	16777216	9.16	153679299	325934160
350	360	25	33554432	8.6	288568115	614502275
360	370	26	67108864	8.06	540897444	1.155E+09
370	380	27	134217728	6.8	912680550	2.068E+09
380	390	28	268435456	5.5	1.476E+09	3.544E+09
390	400	29	536870912	4.2	2.255E+09	5.799E+09
400	410	30	1.074E+09	2.9	3.114E+09	8.913E+09
410	420	31	2.147E+09	1	2.147E+09	1.106E+10

Tanjung Atas

Temperature Interval		Basis	2 ⁿ	Time	Tti	Cum Tti
20	30	-8	0.0039063	44.58	0.1741406	0.1741406
30	40	-7	0.0078125	43.18	0.3373438	0.5114844
40	50	-6	0.015625	41.78	0.6528125	1.1642969
50	60	-5	0.03125	40.375	1.2617188	2.4260156
60	70	-4	0.0625	38.97	2.435625	4.8616406
70	80	-3	0.125	37.57	4.69625	9.5578906
80	90	-2	0.25	36.16	9.04	18.597891
90	100	-1	0.5	33.575	16.7875	35.385391
100	110	0	1	30.84	30.84	66.225391
110	120	1	2	28.18	56.36	122.58539
120	130	2	4	25.76	103.04	225.62539
130	140	3	8	22.64	181.12	406.74539
140	150	4	16	19.96	319.36	726.10539
150	160	5	32	18.796	601.472	1327.5774
160	170	6	64	17.632	1128.448	2456.0254
170	180	7	128	16.48	2109.44	4565.4654
180	190	8	256	15.33	3924.48	8489.9454
190	200	9	512	14.72	7536.64	16026.585
200	210	10	1024	14.24	14581.76	30608.345
210	220	11	2048	13.74	28139.52	58747.865
220	230	12	4096	13.24	54231.04	112978.91
230	240	13	8192	12.72	104202.24	217181.15
240	250	14	16384	12.34	202178.56	419359.71
250	260	15	32768	12.04	394526.72	813886.43
260	270	16	65536	11.72	768081.92	1581968.3
270	280	17	131072	11.3	1481113.6	3063081.9
280	290	18	262144	10.76	2820669.4	5883751.4
290	300	19	524288	10.22	5358223.4	11241975
300	310	20	1048576	9.66	10129244	21371219
310	320	21	2097152	9.1	19084083	40455302
320	330	22	4194304	8.54	35819356	76274658
330	340	23	8388608	8	67108864	143383522
340	350	24	16777216	6.72	112742892	256126414
350	360	25	33554432	5.44	182536110	438662524
360	370	26	67108864	4.12	276488520	715151044
370	380	27	134217728	2.8	375809638	1.091E+09

Berai Masif

Temperature Interval		Basis	2 ⁿ	Time	Tti	Cum Tti
20	30	-8	0.0039063	33.88	0.1323438	0.1323438
30	40	-7	0.0078125	31.74	0.2479688	0.3803125
40	50	-6	0.015625	29.64	0.463125	0.8434375
50	60	-5	0.03125	27.5	0.859375	1.7028125
60	70	-4	0.0625	25.38	1.58625	3.2890625
70	80	-3	0.125	23.28	2.91	6.1990625
80	90	-2	0.25	21.12	5.28	11.479063
90	100	-1	0.5	19.52	9.76	21.239063
100	110	0	1	18.48	18.48	39.719063
110	120	1	2	17.44	34.88	74.599063
120	130	2	4	14.6	58.4	132.99906
130	140	3	8	15.36	122.88	255.87906
140	150	4	16	14.8	236.8	492.67906
150	160	5	32	14.34	458.88	951.55906
160	170	6	64	13.88	888.32	1839.8791
170	180	7	128	13.4	1715.2	3555.0791
180	190	8	256	12.92	3307.52	6862.5991
190	200	9	512	12.48	6389.76	13252.359
200	210	10	1024	12.2	12492.8	25745.159
210	220	11	2048	11.9	24371.2	50116.359
220	230	12	4096	11.62	47595.52	97711.879
230	240	13	8192	11.1	90931.2	188643.08
240	250	14	16384	10.56	173015.04	361658.12
250	260	15	32768	10.04	328990.72	690648.84
260	270	16	65536	9.48	621281.28	1311930.1
270	280	17	131072	8.94	1171783.7	2483713.8
280	290	18	262144	8.41	2204631	4688344.8
290	300	19	524288	7.7	4037017.6	8725362.4
300	310	20	1048576	6.44	6752829.4	15478192
310	320	21	2097152	5.16	10821304	26299496
320	330	22	4194304	3.9	16357786	42657282
330	340	23	8388608	2.64	22145925	64803207

Berai Atas

Temperature Interval		Basis	2 ⁿ	Time	Tti	Cum Tti
20	30	-8	0.0039063	19.22	0.0750781	0.0750781
30	40	-7	0.0078125	18.44	0.1440625	0.2191406
40	50	-6	0.015625	17.66	0.2759375	0.4950781
50	60	-5	0.03125	16.88	0.5275	1.0225781
60	70	-4	0.0625	16.1	1.00625	2.0288281
70	80	-3	0.125	15.32	1.915	3.9438281
80	90	-2	0.25	14.84	3.71	7.6538281
90	100	-1	0.5	14.43	7.215	14.868828
100	110	0	1	14.04	14.04	28.908828
110	120	1	2	13.62	27.24	56.148828
120	130	2	4	13.2	52.8	108.94883
130	140	3	8	12.8	102.4	211.34883
140	150	4	16	12.44	199.04	410.38883
150	160	5	32	12.16	389.12	799.50883
160	170	6	64	11.9	761.6	1561.1088
170	180	7	128	11.64	1489.92	3051.0288
180	190	8	256	11.14	2851.84	5902.8688
190	200	9	512	10.64	5447.68	11350.549
200	210	10	1024	10.12	10362.88	21713.429
210	220	11	2048	9.6	19660.8	41374.229
220	230	12	4096	9.08	37191.68	78565.909
230	240	13	8192	8.59	70369.28	148935.19
240	250	14	16384	8.06	132055.04	280990.23
250	260	15	32768	6.92	226754.56	507744.79
260	270	16	65536	5.68	372244.48	879989.27
270	280	17	131072	4.44	581959.68	1461948.9
280	290	18	262144	3.19	836239.36	2298188.3
290	300	19	524288	1.75	917504	3215692.3