

LAMPIRAN

Lampiran 1

Brosur Daftar Harga Kamar Hotel Arwiga



Wilujeng!
Our warmest welcome from Bandung
we offer you the cozy and
affordable place to stay in
the city...you will feel at home and
our strategic location makes
your stay easier!

Our rates

AC

Family Suite.....	Rp. 900.000
2 Suites and 1 deluxe rooms with a living room in one area	
Suite.....	Rp. 360.000
Deluxe.....	Rp. 290.000

Non - AC

Superior.....	Rp. 500.000
1 Double bed and 1 Single bed with a living room	
Double Standard.....	Rp. 220.000
Twin Standard.....	Rp. 190.000
Single.....	Rp. 160.000
for one Person only	
Extra Bed.....	Rp. 60.000

Room Facilities

- Cable TV
- Hot & Cold Water Shower
- In-Line Phone
- Breakfast
- 21% Tax & Services

***Get Our Special discount up to 20% on
Weekdays (Terms & Conditions apply)
Rates can be changed without prior notice**

Lampiran 2

15 % FAKTOR BUNGA MAJEMUK 15 %

n	Single Payments		Uniform Series Payments				Arithmetic Gradients	
	Compound Amount F/P	Present Worth P/F	Sinking Fund A/F	Compound Amount F/A	Capital Recovery A/P	Present Worth P/A	Gradient Present Worth P/G	Gradient Uniform Series A/G
1	1.15000	0.86957	1.00000	1.00000	1.15000	0.86957	0.00000	0.00000
2	1.32250	0.75614	0.46512	2.15000	0.61512	1.62571	0.75614	0.46512
3	1.52088	0.65752	0.28798	3.47250	0.43798	2.28323	2.07118	0.90713
4	1.74901	0.57175	0.20027	4.99338	0.35027	2.85498	3.78644	1.32626
5	2.01136	0.49718	0.14832	6.74238	0.29832	3.35216	5.77514	1.72281
6	2.31306	0.43233	0.11424	8.75374	0.26424	3.78448	7.93678	2.09719
7	2.66002	0.37594	0.09036	11.06680	0.24036	4.16042	10.19240	2.44985
8	3.05902	0.32690	0.07285	13.72682	0.22285	4.48732	12.48072	2.78133
9	3.51788	0.28426	0.05957	16.78584	0.20957	4.77158	14.75481	3.09223
10	4.04556	0.24718	0.04925	20.30372	0.19925	5.01877	16.97948	3.38320
11	4.65239	0.21494	0.04107	24.34928	0.19107	5.23371	19.12891	3.65494
12	5.35025	0.18691	0.03448	29.00167	0.18448	5.42062	21.18489	3.90820
13	6.15279	0.16253	0.02911	34.35192	0.17911	5.58315	23.13522	4.14376
14	7.07571	0.14133	0.02469	40.50471	0.17469	5.72448	24.97250	4.36241
15	8.13706	0.12289	0.02102	47.58041	0.17102	5.84737	26.69302	4.56496
16	9.35762	0.10686	0.01795	55.71747	0.16795	5.95423	28.29599	4.75225
17	10.76126	0.09293	0.01537	65.07509	0.16537	6.04716	29.78280	4.92509
18	12.37545	0.08081	0.01319	75.83636	0.16319	6.12797	31.15649	5.08431
19	14.23177	0.07027	0.01134	88.21181	0.16134	6.19823	32.42127	5.23073
20	16.36654	0.06110	0.00976	102.44358	0.15976	6.25933	33.58217	5.36514
21	18.82152	0.05313	0.00842	118.81012	0.15842	6.31246	34.64479	5.48832
22	21.64475	0.04620	0.00727	137.63164	0.15727	6.35866	35.61500	5.60102
23	24.89146	0.04017	0.00628	159.27638	0.15628	6.39884	36.49884	5.70398
24	28.62518	0.03493	0.00543	184.16784	0.15543	6.43377	37.30232	5.79789
25	32.91895	0.03038	0.00470	212.79302	0.15470	6.46415	38.03139	5.88343
26	37.85680	0.02642	0.00407	245.71197	0.15407	6.49056	38.69177	5.96123
27	43.53531	0.02297	0.00353	283.56877	0.15353	6.51353	39.28899	6.03190
28	50.06561	0.01997	0.00306	327.10408	0.15306	6.53351	39.82828	6.09600
29	57.57545	0.01737	0.00265	377.16969	0.15265	6.55088	40.31460	6.15408
30	66.21177	0.01510	0.00230	434.74515	0.15230	6.56598	40.75259	6.20663
31	76.14354	0.01313	0.00200	500.95692	0.15200	6.57911	41.14658	6.25412
32	87.56507	0.01142	0.00173	577.10046	0.15173	6.59053	41.50060	6.29700
33	100.69983	0.00993	0.00150	664.66552	0.15150	6.60046	41.81838	6.33567
34	115.80480	0.00864	0.00131	765.36535	0.15131	6.60910	42.10334	6.37051
35	133.17552	0.00751	0.00113	881.17016	0.15113	6.61661	42.35864	6.40187
36	153.15185	0.00653	0.00099	1014.34568	0.15099	6.62314	42.58717	6.43006
40	267.86355	0.00373	0.00056	1779.09031	0.15056	6.64178	43.28299	6.51678
42	354.24954	0.00282	0.00042	2354.99693	0.15042	6.64785	43.52858	6.54777
44	468.49502	0.00213	0.00032	3116.63344	0.15032	6.65244	43.72346	6.57255
45	538.76927	0.00186	0.00028	3585.12846	0.15028	6.65429	43.80513	6.58299
48	819.40071	0.00122	0.00018	5456.00475	0.15018	6.65853	43.99967	6.60802
50	1083.65744	0.00092	0.00014	7217.71628	0.15014	6.66051	44.09583	6.62048
52	1433.13697	0.00070	0.00010	9547.57978	0.15010	6.66201	44.17154	6.63036
54	1895.32364	0.00053	0.00008	12628.82425	0.15008	6.66315	44.23105	6.63816
55	2179.62218	0.00046	0.00007	14524.14789	0.15007	6.66361	44.25583	6.64142
56	2506.56551	0.00040	0.00006	16703.77008	0.15006	6.66401	44.27777	6.64432
60	4383.99875	0.00023	0.00003	29219.99164	0.15003	6.66515	44.34307	6.65298
64	7667.64121	0.00013	0.00002	51110.94137	0.15002	6.66580	44.38300	6.65832
65	8817.78739	0.00011	0.00002	58778.58258	0.15002	6.66591	44.39026	6.65929
66	10140.45550	0.00010	0.00001	67596.36997	0.15001	6.66601	44.39667	6.66016
68	13410.75239	0.00007	0.00001	89398.34928	0.15001	6.66617	44.40733	6.66160
70	17735.72004	0.00006	0.00001	118231.46693	0.15001	6.66629	44.41563	6.66272
72	23455.48975	0.00004	0.00001	156363.26501	0.15001	6.66638	44.42209	6.66360
75	35672.86798	0.00003	0.00000	237812.45317	0.15000	6.66648	44.42918	6.66456

Lampiran 3

10 % FAKTOR BUNGA MAJEMUK 10 %

n	Single Payments		Uniform Series Payments				Arithmetic Gradients	
	Compound Amount F/P	Present Worth P/F	Sinking Fund A/F	Compound Amount F/A	Capital Recovery A/P	Present Worth P/A	Gradient Present Worth P/G	Gradient Uniform Series A/G
1	1.10000	0.90909	1.00000	1.00000	1.10000	0.90909	0.00000	0.00000
2	1.21000	0.82645	0.47619	2.10000	0.57619	1.73554	0.82645	0.47619
3	1.33100	0.75131	0.30211	3.31000	0.40211	2.48685	2.32908	0.93656
4	1.46410	0.68301	0.21547	4.64100	0.31547	3.16987	4.37812	1.38117
5	1.61051	0.62092	0.16380	6.10510	0.26380	3.79079	6.86180	1.81013
6	1.77156	0.56447	0.12961	7.71561	0.22961	4.35526	9.68417	2.22356
7	1.94872	0.51316	0.10541	9.48717	0.20541	4.86842	12.76312	2.62162
8	2.14359	0.46651	0.08744	11.43589	0.18744	5.33493	16.02867	3.00448
9	2.35795	0.42410	0.07364	13.57948	0.17364	5.75902	19.42145	3.37235
10	2.59374	0.38554	0.06275	15.93742	0.16275	6.14457	22.89134	3.72546
11	2.85312	0.35049	0.05396	18.53117	0.15396	6.49506	26.39628	4.06405
12	3.13843	0.31863	0.04676	21.38428	0.14676	6.81369	29.90122	4.38840
13	3.45227	0.28966	0.04078	24.52271	0.14078	7.10336	33.37719	4.69879
14	3.79750	0.26333	0.03575	27.97498	0.13575	7.36669	36.80050	4.99553
15	4.17725	0.23939	0.03147	31.77248	0.13147	7.60608	40.15199	5.27893
16	4.59497	0.21763	0.02782	35.94973	0.12782	7.82371	43.41642	5.54934
17	5.05447	0.19784	0.02466	40.54470	0.12466	8.02155	46.58194	5.80710
18	5.55992	0.17986	0.02193	45.59917	0.12193	8.20141	49.63954	6.05256
19	6.11591	0.16351	0.01955	51.15909	0.11955	8.36492	52.58268	6.28610
20	6.72750	0.14864	0.01746	57.27500	0.11746	8.51356	55.40691	6.50808
21	7.40025	0.13513	0.01562	64.00250	0.11562	8.64869	58.10952	6.71888
22	8.14027	0.12285	0.01401	71.40275	0.11401	8.77154	60.68929	6.91889
23	8.95430	0.11168	0.01257	79.54302	0.11257	8.88322	63.14621	7.10848
24	9.84973	0.10153	0.01130	88.49733	0.11130	8.98474	65.48130	7.28805
25	10.83471	0.09230	0.01017	98.34706	0.11017	9.07704	67.69640	7.45798
26	11.91818	0.08391	0.00916	109.18177	0.10916	9.16095	69.79404	7.61865
27	13.10999	0.07628	0.00826	121.09994	0.10826	9.23722	71.77726	7.77044
28	14.42099	0.06934	0.00745	134.20994	0.10745	9.30657	73.64953	7.91372
29	15.86309	0.06304	0.00673	148.63093	0.10673	9.36961	75.41463	8.04886
30	17.44940	0.05731	0.00608	164.49402	0.10608	9.42691	77.07658	8.17623
31	19.19434	0.05210	0.00550	181.94342	0.10550	9.47901	78.63954	8.29617
32	21.11378	0.04736	0.00497	201.13777	0.10497	9.52638	80.10777	8.40905
33	23.22515	0.04306	0.00450	222.25154	0.10450	9.56943	81.48559	8.51520
34	25.54767	0.03914	0.00407	245.47670	0.10407	9.60857	82.77729	8.61494
35	28.10244	0.03558	0.00369	271.02437	0.10369	9.64416	83.98715	8.70860
36	30.91268	0.03235	0.00334	299.12681	0.10334	9.67651	85.11938	8.79650
40	45.25926	0.02209	0.00226	442.59256	0.10226	9.77905	88.95254	9.09623
45	72.89048	0.01372	0.00139	718.90484	0.10139	9.86281	92.45443	9.37405
48	97.01723	0.01031	0.00104	960.17234	0.10104	9.89693	94.02168	9.50009
50	117.39085	0.00852	0.00086	1163.90853	0.10086	9.91481	94.88887	9.57041
52	142.04293	0.00704	0.00071	1410.42932	0.10071	9.92960	95.63512	9.63132
55	189.05914	0.00529	0.00053	1880.59142	0.10053	9.94711	96.56192	9.70754
60	304.48174	0.00328	0.00033	3034.81640	0.10033	9.96716	97.70101	9.80229
65	490.37075	0.00204	0.00020	4893.70725	0.10020	9.97961	98.47054	9.86718
70	789.74696	0.00127	0.00013	7887.46957	0.10013	9.98734	98.98702	9.91125
72	955.59382	0.00105	0.00010	9545.93818	0.10010	9.98954	99.14189	9.92458
75	1271.89537	0.00079	0.00008	12708.95371	0.10008	9.99214	99.33171	9.94099
80	2048.40021	0.00049	0.00005	20474.00215	0.10005	9.99512	99.56063	9.96093
84	2999.06275	0.00033	0.00003	29980.62754	0.10003	9.99667	99.68657	9.97198
85	3298.96903	0.00030	0.00003	32979.69030	0.10003	9.99697	99.71203	9.97423
90	5313.02261	0.00019	0.00002	53120.22612	0.10002	9.99812	99.81178	9.98306
95	8556.67605	0.00012	0.00001	85556.76047	0.10001	9.99883	99.87729	9.98890
96	9412.34365	0.00011	0.00001	94113.43651	0.10001	9.99894	99.88738	9.98980
100	13780.61234	0.00007	0.00001	137796.12340	0.10001	9.99927	99.92018	9.99274

Lampiran 4

40 % FAKTOR BUNGA MAJEMUK 40 %

n	Single Payments		Uniform Series Payments				Arithmetic Gradients	
	Compound Amount F/P	Present Worth P/F	Sinking Fund A/F	Compound Amount F/A	Capital Recovery A/P	Present Worth P/A	Gradient Present Worth P/G	Gradient Uniform Series A/G
1	1.40000	0.71429	1.00000	1.00000	1.40000	0.71429	0.00000	0.00000
2	1.96000	0.51020	0.41667	2.40000	0.81667	1.22449	0.51020	0.41667
3	2.74400	0.36443	0.22936	4.36000	0.62936	1.58892	1.23907	0.77982
4	3.84160	0.26031	0.14077	7.10400	0.54077	1.84923	2.01999	1.09234
5	5.37824	0.18593	0.09136	10.94560	0.49136	2.03516	2.76373	1.35799
6	7.52954	0.13281	0.06126	16.32384	0.46126	2.16797	3.42778	1.58110
7	10.54135	0.09486	0.04192	23.85338	0.44192	2.26284	3.99697	1.76635
8	14.75789	0.06776	0.02907	34.39473	0.42907	2.33060	4.47129	1.91852
9	20.66105	0.04840	0.02034	49.15262	0.42034	2.37900	4.85849	2.04224
10	28.92547	0.03457	0.01432	69.81366	0.41432	2.41357	5.16964	2.14190
11	40.49565	0.02469	0.01013	98.73913	0.41013	2.43826	5.41658	2.22149
12	56.69391	0.01764	0.00718	139.23478	0.40718	2.45590	5.61060	2.28454
13	79.37148	0.01260	0.00510	195.92869	0.40510	2.46850	5.76179	2.33412
14	111.12007	0.00900	0.00363	275.30017	0.40363	2.47750	5.87878	2.37287
15	155.56810	0.00643	0.00259	386.42024	0.40259	2.48393	5.96877	2.40296
16	217.79533	0.00459	0.00185	541.98833	0.40185	2.48852	6.03764	2.42620
17	304.91347	0.00328	0.00132	759.78367	0.40132	2.49180	6.09012	2.44406
18	426.87885	0.00234	0.00094	1064.69714	0.40094	2.49414	6.12994	2.45773
19	597.63040	0.00167	0.00067	1491.57599	0.40067	2.49582	6.16006	2.46815
20	836.68255	0.00120	0.00048	2089.20639	0.40048	2.49701	6.18277	2.47607
21	1171.35558	0.00085	0.00034	2925.88894	0.40034	2.49787	6.19984	2.48206
22	1639.89781	0.00061	0.00024	4097.24452	0.40024	2.49848	6.21265	2.48658
23	2295.85693	0.00044	0.00017	5737.14232	0.40017	2.49891	6.22223	2.48998
24	3214.19970	0.00031	0.00012	8032.99925	0.40012	2.49922	6.22939	2.49253
25	4499.87958	0.00022	0.00009	11247.19895	0.40009	2.49944	6.23472	2.49444
26	6299.83141	0.00016	0.00006	15747.07853	0.40006	2.49960	6.23869	2.49587
27	8819.76398	0.00011	0.00005	22046.90994	0.40005	2.49972	6.24164	2.49694
28	12347.66957	0.00008	0.00003	30866.67392	0.40003	2.49980	6.24382	2.49773
29	17286.73740	0.00006	0.00002	43214.34349	0.40002	2.49986	6.24544	2.49832
30	24201.43236	0.00004	0.00002	60501.08089	0.40002	2.49990	6.24664	2.49876
31	33882.00530	0.00003	0.00001	84702.51324	0.40001	2.49993	6.24753	2.49909
32	47434.80742	0.00002	0.00001	118584.51854	0.40001	2.49995	6.24818	2.49933
33	66408.73038	0.00002	0.00001	166019.32596	0.40001	2.49996	6.24866	2.49950
34	92972.22254	0.00001	0.00000	232428.05634	0.40000	2.49997	6.24902	2.49963
35	130161.11155	0.00001	0.00000	325400.27888	0.40000	2.49998	6.24928	2.49973
36	182225.55617	0.00001	0.00000	455561.39043	0.40000	2.49999	6.24947	2.49980