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LAMPIRAN

TABEL INPUT OUTPUT PROPINSI JAWA TENGAH 2000
AGREGASI 34 X 34 SEKTOR

Tabel input output propinsi Jawa Tengah 2000 Agregasi 34 x 34

Sektor	1	2	3	4	5	6	7	8	9
1	3693994	0	0	0	0	0	0	0	0
2	0	5533394	0	0	0	0	0	0	0
3	0	0	2750692	0	0	0	0	0	0
4	0	0	0	373854	0	0	0	0	0
5	0	0	0	0	3493506	0	0	0	0
6	0	0	0	0	0	74312	0	0	0
7	0	0	0	0	0	8165	836199	0	0
8	0	0	0	0	0	0	0	1073978	0
9	0	0	0	0	0	203241	0	0	6746698
10	0	0	0	0	0	0	0	0	0
11	67	0	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	13541	17590	0
15	0	0	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0	0
19	20	0	0	0	0	0	0	0	0
20	4659461	2843711	1217006	488123	472443	4514808	557755	723944	94382
21	0	24112	51395	5513	247415	2364271	193088	250608	477060
22	59165	54682	30464	24002	1574	15087	2767	3595	10574
23	0	0	0	0	705	6757	0	0	46553
24	0	0	0	0	0	0	0	0	12549
25	0	0	0	0	0	0	0	0	0
26	7180669	214699	21054	18381	2791	26784	6865	8906	22161
27	0	0	0	0	0	0	0	0	0
28	72331770	8976299	2619230	1135076	4968949	4757096	2196515	2873097	4029976
29	0	0	0	0	0	0	0	0	0
30	1639328	502747	0	34188	134076	1281176	9260	12023	194264
31	5957200	1472673	358133	222722	576835	2604910	277863	362796	836545
32	1575516	738173	351166	79670	461749	2402325	259114	353491	260281
33	3442719	329291	52608	14607	5188	49991	13438	17412	250629
34	1421110	256819	350027	71033	27500	262712	38660	50181	77572
190	135207119	20946600	7801777	2467149	10392731	61384635	4405065	5747621	13059244
200	0	0	0	0	0	0	0	0	0
201	162873952	21296450	14651016	5228434	13891604	34113351	16962059	22102127	9520046
202	735714889	107079932	140596373	36986828	82682267	203041301	101443139	132183783	69172348
203	16161432	442147	95159	450996	278579	684101	254370	331452	1352969
204	7719903	1981147	1024118	142122	409126	1004684	868071	1131125	597103
205	0	0	0	0	0	0	0	0	0
209	922470176	130799676	156366666	42778382	97261576	238843437	119527639	155748467	80642466
210	1057677295	151746276	164168443	45245531	107654307	300228072	123932704	161496108	93701710

20	21	22	23	24	25	26	27	28	29
8048073						16142		1010632529	
782694	33605					5229		47647240	
329953	628571				73562	428		15388077	
139774	425417				98			124758	
150777								1519855	
449556	197001				8999			2888303	
39128								2672300	
60721								8142977	
510653	56676							69504041	
					6599			47565365	
2420108								35932189	
								64910696	
								59792870	
								75819863	
								5508372	
								35762854	
112716								11490883	
205648	17428					305		56354934	
856139						127		2010585	
158324	3170090					156904		109706351	
372401	8772			4587	22987			44934932	
644	1433638		12216	64280	57435			52211998	
	40592		14328	48907	42626		109954	23179485	
				6155				54960796	
				10422	5964273	407		21036141	
570062	217539		5041	477203	311587				
4274									
59627121									
461879	3626978		4151333	12502693	11396423	624901	188809	1033946970	25219440
631513	46632		288322	14747	152573	17833	8053981	2814600860	44571036
4768407	356273		2791091	94035	286788	3866	33469	43546677	18297492
3214619	1848759		1108320	3158185	2539801	133344	1042824	12270126	3436975
237860	901134		1117092	969966	413436	77337	3541601	576082027	18142937
363945	990912		2573529	279927	326313	49141	3661547	190036525	964029
84516989	473655		4115326	114002	28190	100906	3402664	121133731	15992067
	9936112		16176788	17745069	21641647	1186870	1073946	23425736	1560439
							21108795	6674741046	128174415
46542097	10454938		23674529	18974856	14925359	2729792			
134163473	42698089		72744021	82001253	65792762	5306782	38922797	752260644	19685911
4440798	4209962		2595415	4433971	3168055	271287	63126768	1784637957	33688624
2822462	1123399		311705	684690	1139902		8580426	394054189	32314217
							3450769	368887820	1327631
18796830	168110146		99325670	106094770	85026078	8307861		-265925	
272485819	247805024		115502458	123839839	106667725	9494731	114980760	3299574685	87016383
							135189555	9974315731	215190798

30	31	32	33	34	180	301	302	303	304
0	40678	0	21069	1485	1055733575	0	0	0	1535923
0	1209612	2100	299012	84430	56265844	502962	0	0	2804850
0	1907594	0	141943	37558	20991639	14300675	0	0	3913192
0	2016574	8420	240896	38702	2943076	13190315	0	0	4241192
0	4641128	0	226308	0	10031574	37820152	0	0	0
0	13843332	0	1434194	1907285	20802982	247478424	0	0	0
0	2003008	0	645111	636510	6840421	73035334	0	0	8139733
0	3132042	0	832814	1040189	14282721	95063976	0	0	9631032
0	2912211	10151	341643	41617	80326931	26621549	0	0	126519
0	269685	0	4523	116	53967043	3537585	0	0	263113
0	0	0	0	0	36369661	0	0	0	2850
0	229236	0	0	0	67599791	0	0	0	84150
0	2985395	5909	113064	31288	63144700	43648553	0	0	1106871
0	0	0	0	0	76157442	0	0	0	68714
0	113313	0	0	0	8111633	0	0	0	709818
0	23755	0	0	0	35877921	97281	0	0	153989
0	0	922	2582	6620	11543343	0	0	0	145489
0	1426966	0	79708	50115	58176339	36757335	0	0	753348
0	139430	5453	53565	519313	3254109	385806	0	0	260797
0	1352916	3670	449124	442455	129767312	11634637	0	122569005	4808719
0	47914820	222538	1352215	1693786	103129608	138742356	0	0	2542407
18702106	246589	33056	23306	17933	74669357	0	0	0	23899162
5708	481726	0	1260	115743	23953048	80829315	0	0	1016563
0	9568497	25211	199028	131108	64890795	36044058	0	0	784031
0	12194420	20854	387230	141204	39754951	60768661	0	0	0
0	0	0	0	0	9494731	0	0	0	0
111716669	15245	46236	138246	105227	1171381116	0	0	0	95898018
304494938	384978654	97311724	175745052	98355930	4267768514	2876604851	0	735883886	297222226
412264	28118188	3534560	11427590	2117889	108882444	106308354	0	0	0
1301518	20518007	15377900	66641116	2837255	133896296	0	0	951184721	0
120099754	91713730	32065825	83643186	12596548	977643756	1399396442	0	178629821	0
3224326	117121963	57123280	57621060	6137456	452430723	264090576	0	37829151	0
44230235	207566750	37251404	61030734	11962960	513286575	645839392	1047198624	0	0
2093239	26284749	50135266	29293162	7789628	150609663	341475787	0	0	0
606280757	984970323	293184489	492388741	148840350	9903979634	6554174376	1047198624	2026096584	460122706
0	0	0	0	0	0	0	0	0	0
261300055	570079375	132575183	935563943	167955079	3389335543	0	0	0	0
158176770	1408712997	270711250	608790747	118704106	6813321252	0	0	0	0
34940615	135396191	106153493	115759261	46430240	92095829	0	0	0	0
24382820	156930641	8716306	53821899	10155675	651703197	0	0	0	0
0	0	0	0	0	-265925	0	0	0	0
478800260	2271119204	518156232	1713935850	343245100	1177504896	0	0	0	0
1085081017	3256089527	811340721	2206324591	492085450	21879029530	0	0	0	0

Koefisien input (A)

Sektor	1	2	3	4	5	6	7	8	9
1	0.034925581	0	0	0	0	0	0	0	0
2	0	0.036464776	0	0	0	0	0	0	0
3	0	0	0.016755303	0	0	0	0	0	0
4	0	0	0	0.008262783	0	0	0	0	0
5	0	0	0	0	0.032451149	0	0	0	0
6	0	0	0	0	0	0.000247518	0	0	0
7	0	0	0	0	0	2.7196E-05	0.006747202	0	0
8	0	0	0	0	0	0.000676955	0	0.006650179	0
9	0	0	0	0	0	0	0	0	0.072001866
10	0	0	0	0	0	0	0	0	0
11	6.33464E-08	0	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0.000109261	0.000108919	0
14	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0	0
19	1.89094E-08	0	0	0	0	0	0	0	0
20	0.004405371	0.018739906	0.007413194	0.010788314	0.004388519	0.015037928	0.004500467	0.004482733	0.00100726
21	0	0.000158897	0.000313063	0.000121846	0.002298236	0.007874917	0.001558007	0.00482733	0.005091262
22	5.59386E-05	0.000360352	0.000185566	0.000530483	1.46209E-05	5.02518E-05	2.23266E-05	0.00155179	0.000112847
23	0	0	0	0	6.54874E-06	2.25062E-05	0	2.22606E-05	0.000496821
24	0	0	0	0	0	0	0	0	0.000133925
25	0	0	0	0	0	0	0	0	0
26	0.006789093	0.001414855	0.000128246	0.00040625	2.59256E-05	8.92122E-05	5.5393E-05	5.51468E-05	0.000236506
27	0	0	0	0	0	0	0	0	0
28	0.068387371	0.05915334	0.015954528	0.02508703	0.046156528	0.158446529	0.017723449	0.017790503	0.043008564
29	0	0	0	0	0	0	0	0	0
30	0.001549932	0.003313076	0	0.000755169	0.001245431	0.004267342	7.4718E-05	7.44476E-05	0.002073217
31	0.005632342	0.009704838	0.002181497	0.004922519	0.005358216	0.008676437	0.002242047	0.002246469	0.008927745
32	0.001489594	0.004864521	0.002139071	0.001760837	0.004289183	0.008001667	0.002090764	0.002188852	0.002777761
33	0.003254981	0.00217001	0.000320451	0.000322839	4.81913E-05	0.00016651	0.00010843	0.000107817	0.002674754
34	0.001343614	0.001692424	0.002132121	0.001569945	0.000255447	0.000875041	0.000311943	0.000310726	0.000827861

10	11	12	13	14	15	16	17	18	19
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.049869373	0	0	0	0	0	0	0	0	0
0	0.02458554	0	0	0	0	0	0	0	0
0	0	0.07033795	0	0	0	0	0	0	0
0	0	0	0.003511725	0	0	0	0	0	0
0	0	0	0	0.004597643	0	0	0	0	0
0	0	0	0	0	0.132298036	0	0	0	0
0	0	0	0	0	0	0.014608536	0.002463723	0	0
0	0	0	0	0	0	0	0	0.005898523	0
0	0.000323419	4.24671E-05	0.000165525	0	0	0	0	0	0
0.000524395	1.50075E-05	3.53893E-06	0.000672652	0.005231805	0.001012446	0.000603303	0.001437724	0.001775101	0.010651599
0	0	0	0	0.006759758	0	0.001923338	0	0	0.014744746
0.000796255	0.001262819	0.000500758	0.00067863	0.001057088	0.002198744	0.002018209	0.010856444	0.001037451	0
0	1.80427E-05	0	0	0	0	0	0	0	0.035022705
0	0	0	0	0	0	0	0	0	6.24274E-05
0	0	0	0	0	0	0	0	0	0
0.0005929	0.00323526	6.01618E-05	0.002563153	0.000161241	0.000523359	0.000132307	0.000243462	0.000197195	0.000497329
0	0	0	0	0	0	0	0	0	0
0.01172764	0.101861437	0.113758819	0.045613256	0.320798807	0.129062671	0.0743248	0.060412773	0.064559398	0.053964607
0	0.000111066	0.000150404	0.000435049	0.002470106	0.000467941	0.000586504	6.00652E-05	0.000378981	0.000287221
0.000454197	0.006899442	0.015100603	0.007741725	0.009768433	0.013659021	0.001319395	0.007336108	0.018178399	0.004853991
0.005501021	0.019886068	0.012692363	0.007407639	0.040429343	0.03476679	0.009031625	0.012977992	0.008232368	0.00925746
0.00181041	0.022002289	0.018653686	0.005094443	0.008359582	0.005951836	0.002272585	0.005000257	0.005935098	0.007478472
0.004759632	0.003151061	0.007260109	0.001322284	0.014129941	0.004840137	0.001863983	0.001579972	0.00089399	0.000274131
6.8619E-05	0.003617585	0.001633215	0.004611816	0.008454278	0.00301699	0.001256521	0.00304348	0.001947549	0.000140695

20	21	22	23	24	25	26	27	28	29
0.02953575	0.000135611	0	0	0	0	0.001700101	0	0.101323495	0
0.002872421	0.002536555	0	0	0	0.000689637	0.000550727	0	0.004776993	0
0.0012109	0.001716741	0	0	0	9.2596E-05	4.50776E-05	0	0.00154277	0
0.000512959	0	0	0	0	9.18741E-07	0	0	1.25079E-05	0
0.000553339	0	0	0	0	0	0	0	0.000152377	0
0.001649833	0.000794984	0	0	0	8.43648E-05	0	0	0.000289574	0
0.000143596	0	0	0	0	0	0	0	0.000267918	0
0.000222841	0	0	0	0	0	0	0	0.000816395	0
0.001874053	0.000228712	0	0	0	6.1865E-05	0	0	0.006968302	0
0	0	0	0	0	0	0	0	0.004768785	0
0.00881592	0	0	0	0	0	0	0	0.003602472	0
0	0	0	0	0	0	0	0	0.006507784	0
0	0	0	0	0	0	0	0	0.005994684	0
0	0	0	0	0	0	0	0	0.00760151	0
0	0	0	0	0	0	0	0	0.000552256	0
0	0	0	0	0	0	0	0	0.003585494	0
0.000413658	0	0	0	0	0	0	0	0.001152047	0
0.000754711	7.03295E-05	0	0	0	0	3.21231E-05	0	0.005650005	0
0.003141958	0	0	0	0	0	1.33758E-05	0	0.000201576	0
0.000581036	0.012792678	0	0	0	0	0.016525376	0	0.01098885	0
0.00136668	3.53988E-05	0.020952728	0.000105764	3.70398E-05	0.000215501	0	0.000813332	0.004505064	0
2.36343E-06	2.26791E-06	0.000593255	0.000124049	0.000394921	0.000538448	0	0.005234645	0.002323917	0
0	0	0	0	4.97013E-05	0.000399615	0	0	0.005510232	0
0	0	0	0	8.41571E-05	0.055914505	4.28659E-05	0	0.002109031	0
0.00209208	0.000422336	0.003179349	4.36441E-05	0.003853388	0.002922037	0	0	0.103660943	0
1.56852E-05	0	0	0	0	0	0	0.001396624	0.282184657	0.117195718
0.218626511	0.263007254	0.053008557	0.035941512	0.10095857	0.106840406	0.065815556	0.059575468	0.207123336	0.207123336
0.001695057	0.000716333	0.00068153	0.002496241	0.000119081	0.001430358	0.0018782	0.000247571	0.004365881	0.085029156
0.0023176	0.000972325	0.005206957	0.024164689	0.000759328	0.002688423	0.000407173	0.007713791	0.001230172	0.015971756
0.017499652	0.031569372	0.027019752	0.009595664	0.025502012	0.023810398	0.014044	0.026197298	0.057756546	0.084310933
0.011797381	0.005521688	0.013170141	0.009671586	0.007832423	0.003875924	0.008145254	0.027084541	0.019052588	0.00443341
0.000872926	0.000698594	0.014482254	0.022281162	0.002260395	0.003059154	0.005175607	0.025169578	0.012144566	0.074315757
0.001335647	0.000381978	0.006922504	0.035631501	0.00092056	0.000264279	0.010627579	0.007944001	0.002348606	0.007251421

30	31	32	33	34
0	1.24829E-05	0	9.54937E-06	3.01777E-06
0	0.000371492	2.58831E-06	0.000135525	0.000171576
0	0.000585885	0	6.43346E-05	7.63241E-05
0	0.000619324	1.03779E-05	0.000109184	7.86489E-05
0	0.001425369	0	0.000102572	0
0	0.004251521	0	0.000650038	0.003875922
0	0.000615158	0	0.000292392	0.001293495
0	0.000961903	0	0.000377467	0.002113838
0	0.000694389	1.25114E-05	0.000154847	8.45727E-05
0	8.28248E-05	0	2.05002E-06	2.35731E-07
0	0	0	0	0
0	7.04022E-05	0	0	0
0	0.000916865	7.28301E-06	5.12454E-05	6.35825E-05
0	0	0	0	0
0	3.48003E-05	0	0	0
0	7.29556E-06	0	0	0
0	0	1.13639E-06	0	0
0	0.000438245	0	1.17027E-06	1.34529E-05
0	4.28213E-05	6.72097E-06	3.61271E-05	0.000101842
0	0.000415503	4.52338E-06	2.42779E-05	0.001055331
0	0.014715449	0.000274284	0.000203562	0.000899143
0.017235677	7.57316E-05	4.07548E-05	0.000612881	0.003442057
5.26044E-06	0.000147946	0	1.05633E-05	3.64429E-05
0	0.002938647	3.10733E-05	5.71086E-07	0.000235209
0	0.003745112	2.57031E-05	9.02079E-05	0.000266433
0	0	0	0.000175509	0.00028695
0.102956984	4.682E-06	5.69872E-05	0	0
0.280619542	0.119233439	0.119939406	6.2659E-05	0.000213839
0.00379938	0.00863557	0.004356443	0.079655121	0.199875713
0.001199466	0.006301426	0.018953689	0.005179469	0.004303905
0.110682753	0.028166833	0.039522021	0.030204584	0.005765777
0.002971507	0.03597013	0.070406031	0.037910644	0.025598294
0.04076215	0.063747249	0.045913391	0.026116311	0.012472338
0.001929108	0.00807249	0.061793109	0.02766172	0.024310737
			0.013276905	0.015829828

Matrik (I-A)

Sektor	1	2	3	4	5	6	7	8
1	0.965074419	0	0	0	0	0	0	0
2	0	0.963535224	0	0	0	0	0	0
3	0	0	0.983244697	0	0	0	0	0
4	0	0	0	0.991737217	0	0	0	0
5	0	0	0	0	0.967546851	0	0	0
6	0	0	0	0	0	0.999752482	0	0
7	0	0	0	0	0	-2.7196E-05	0.993252798	0
8	0	0	0	0	0	-0.000676955	0	0.993349821
9	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0
11	-6.33464E-08	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	-0.000109261	0
15	0	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0
19	-1.89094E-08	0	0	0	0	0	0	0
20	-0.004405371	-0.018739906	-0.007413154	-0.010788314	-0.004388519	-0.015037928	-0.004500467	-0.004482733
21	0	-0.000158997	-0.000313063	-0.000121846	-0.002298236	-0.007874917	-0.001558007	-0.00155179
22	-5.59386E-05	-0.000360352	-0.000185566	-0.000530483	-1.46209E-05	-5.02518E-05	-2.23266E-05	-2.22606E-05
23	0	0	0	0	-6.54874E-06	-2.25062E-05	0	0
24	0	0	0	0	0	0	0	0
25	0	0	0	0	0	0	0	0
26	-0.006789093	-0.001414855	-0.000128246	-0.00040625	-2.59256E-05	-8.92122E-05	-5.5393E-05	-5.51468E-05
27	0	0	0	0	0	0	0	0
28	-0.068387371	-0.05915334	-0.015954528	-0.02508703	-0.046156528	-0.158446529	-0.017723449	-0.017790503
29	0	0	0	0	0	0	0	0
30	-0.001549932	-0.003313076	0	-0.000755169	-0.001245431	-0.004267342	-7.4718E-05	-7.44476E-05
31	-0.005632342	-0.009704838	-0.002181497	-0.004922519	-0.005358216	-0.008676437	-0.002242047	-0.002246469
32	-0.001489694	-0.004864521	-0.002139071	-0.001760837	-0.004289183	-0.008001667	-0.002090764	-0.002188852
33	-0.003254981	-0.00217001	-0.000320451	-0.000322839	-4.81913E-05	-0.00016651	-0.00010643	-0.000107817
34	-0.001343614	-0.001692424	-0.002132121	-0.001569945	-0.000255447	-0.000875041	-0.000311943	-0.000310726

9	10	11	12	13	14	15	16	17
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0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
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0.927998134	0	0	0	0	0	0	0	0
0	0.950130627	0	0	0	0	0	0	0
0	0	0.97541446	0	0	0	0	0	0
0	0	0	0.92966205	0	0	0	0	0
0	0	0	0	0.996488275	0	0	0	0
0	0	0	0	0	0.995402357	0	0	0
0	0	0	0	-1.13867E-07	0	0.867701964	0.985391454	0
0	0	0	0	0	0	0	0	0.997536277
0	0	0	0	0	0	0	0	0
-0.00100726	0	-0.000323419	0	-0.000165525	0	0	0	0
-0.003091262	-0.000524395	-1.50075E-05	-4.24671E-05	-0.000165525	0	0	0	0
-0.000112847	0	0	-3.53893E-06	-0.000672652	-0.005231805	-0.001012446	-0.000603303	-0.001437724
-0.000496821	-0.000796255	-0.001262819	0	0	-0.006759758	0	-0.001923338	0
-0.000133925	0	-1.80427E-05	-0.000500758	-0.00067863	-0.001057088	-0.002198744	-0.002018209	-0.010656444
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
-0.000235506	-0.0005929	-0.00323526	-5.01618E-05	-0.002563153	-0.000161241	-0.000523359	-0.000132307	0
0	0	0	0	0	0	0	0	0
-0.043008964	-0.011772764	-0.101861437	-0.113758819	-0.045613256	-0.320798807	-0.129062671	0	0
0	0	-0.000110966	-0.000150404	-0.000435049	-0.002470106	-0.000467941	-0.0743248	-0.060412773
-0.002073217	-0.000454497	-0.006899442	-0.015100603	-0.007741725	-0.009768433	-0.000467941	-0.000586504	-6.00652E-05
-0.008927745	-0.005501021	-0.019886068	-0.012692363	-0.007407639	-0.040429343	-0.013659021	-0.001319395	-0.007336108
-0.002777761	-0.00181041	-0.022002289	-0.018653686	-0.005094443	-0.040429343	-0.03476679	-0.009031625	-0.012977992
-0.002674754	-0.004759632	-0.003151061	-0.007280109	-0.001322284	-0.008359582	-0.005951836	-0.002272585	-0.005000257
-0.000827861	-6.8619E-05	-0.003517585	-0.001633215	-0.004611816	-0.014129941	-0.004840137	-0.001863983	-0.001579972
					-0.008454278	-0.00301699	-0.001256521	-0.00304348

18	19	20	21	22	23	24	25	26
0	0	-0.02953575	-0.000135611	0	0	0	0	-0.001700101
0	0	-0.002872421	-0.002536555	0	0	0	-0.000689637	-0.000550727
0	0	-0.0012108	-0.001716741	0	0	0	-9.2596E-05	-4.50776E-05
0	0	-0.000512959	0	0	0	0	-9.18741E-07	0
0	0	-0.000553339	0	0	0	0	0	0
0	0	-0.001649833	-0.000794984	0	0	0	-8.43648E-05	0
0	0	-0.000143596	0	0	0	0	0	0
0	0	-0.000222841	0	0	0	0	0	0
0	0	-0.001874053	-0.000228712	0	0	0	0	0
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0	0	-0.008881592	0	0	0	0	-6.1865E-05	0
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0	0	0	0	0	0	0	0	0
0.994101477	0	-0.000413658	0	0	0	0	0	0
0	0.989348401	-0.000754711	-7.03295E-05	0	0	0	0	0
-0.001775101	-0.014744746	0.996858042	0	0	0	0	0	0
0	0	-0.000581036	0.987207322	0	0	-3.70398E-05	-0.000215501	-3.21231E-05
-0.001037451	-0.035022705	-0.00136668	-3.53988E-05	0.979047272	-0.000105764	-0.000518896	-0.000538448	-1.33758E-05
0	-6.24274E-05	-2.36343E-06	-2.26791E-06	-0.000593255	0.969875951	-0.000394921	-0.000399615	-0.0165525376
0	0	0	0	0	0	0.999950299	0	0
0	0	0	0	0	0	-8.41571E-05	0.944085495	0
-0.000197195	-0.000497329	-0.00209208	-0.000422336	-0.003179349	-4.36441E-05	-0.003853388	-0.002922037	-4.28659E-05
0	0	-1.56852E-05	0	0	0	0	0	1
-0.064559398	-0.053964607	-0.218826511	-0.263007254	-0.053008557	-0.035941512	-0.10095857	-0.106840406	-0.065815556
-0.000378981	-0.000287221	-0.001695057	-0.000716333	-0.00068153	-0.002496241	-0.000119081	-0.001430358	-0.0018782
-0.018178399	-0.004853991	-0.0023176	-0.000972325	-0.005206957	-0.024164689	-0.000759328	-0.002688423	-0.000407173
-0.008232368	-0.00925746	-0.017499652	-0.031569372	-0.027019752	-0.00959564	-0.025502012	-0.023810398	-0.014044
-0.005935098	-0.007478472	-0.011797381	-0.005521688	-0.013170141	-0.009671586	-0.0078332423	-0.003875924	-0.006145254
-0.00089399	-0.000274131	-0.000872926	-0.000698594	-0.014482254	-0.022281162	-0.002250395	-0.003059154	-0.005175607
-0.001947549	-0.000140695	-0.001335647	-0.000381978	-0.006922504	-0.035631501	-0.00092056	-0.000264279	-0.010627579

	27	28	29	30	31	32	33	34
	0	-0.101323495	0	0	-1.24929E-05	0	-9.54937E-06	-3.01777E-06
	0	-0.004776993	0	0	-0.000371492	-2.58831E-06	-0.000135525	-0.000171576
	0	-0.00154277	0	0	-0.000585885	0	-6.43345E-05	-7.63241E-05
	0	-1.25079E-05	0	0	-0.000619324	-1.03779E-05	-0.000109184	-7.86489E-05
	0	-0.000152377	0	0	-0.001425369	0	-0.000102572	0
	0	-0.000289574	0	0	-0.004251521	0	-0.000650038	-0.003875922
	0	-0.000267918	0	0	-0.000615158	0	-0.000292392	-0.001293495
	0	-0.000816395	0	0	-0.000961903	0	-0.000377467	-0.002113838
	0	-0.006968302	0	0	-0.000894389	-1.25114E-05	-0.000154847	-8.45727E-05
	0	-0.004768785	0	0	-8.28248E-05	0	-2.05002E-06	-2.35731E-07
	0	-0.003602472	0	0	0	0	0	0
	0	-0.006507784	0	0	-7.04022E-05	0	0	0
	0	-0.005994684	0	0	-0.000916865	-7.28301E-06	-5.12454E-05	-6.35825E-05
	0	-0.00760151	0	0	0	0	0	0
	0	-0.000552256	0	0	-3.48003E-05	0	0	0
	0	-0.003585494	0	0	-7.29556E-06	0	0	0
	0	-0.001152047	0	0	0	-1.13639E-06	-1.17027E-06	-1.34529E-05
	0	-0.005650005	0	0	-0.000438245	0	-3.61271E-05	-0.000101842
	0	-0.000201576	0	0	-4.28213E-05	-6.72097E-06	-2.42779E-05	-0.001055331
	0	-0.010998885	0	0	-0.000415503	-4.52338E-06	-0.000203562	-0.000899143
	0	-0.004505064	0	0	-0.014715449	-0.000274284	-0.000612881	-0.003442057
-0.000813332	0	-0.005234545	0	-0.017235677	-7.57316E-05	-4.07548E-05	-1.05633E-05	-3.64429E-05
0	0	-0.002323917	0	-5.26044E-06	-0.000147946	0	-5.71086E-07	-0.000235209
0	0	-0.005510232	0	0	-0.002938647	-3.10733E-05	-9.02079E-05	-0.000266433
0	0	-0.002109031	0	0	-0.003745112	-2.57031E-05	-0.000175509	-0.000286695
0	0	0	0	0	0	0	0	0
0.988603376	0	-0.103660943	-0.117195718	-0.102956984	-4.682E-06	-5.69872E-05	-6.2659E-05	-0.000213839
-0.059575468	0	0.717815143	-0.207123336	-0.280619542	-0.118233439	-0.119939406	-0.079655121	-0.199875713
-0.000247571	0	-0.004365881	0.914970844	-0.000379938	-0.00863557	-0.004356443	-0.005179469	-0.004303905
-0.00713791	0	-0.001230172	-0.015971756	0.998800534	-0.006301426	-0.018953689	-0.030204584	-0.005765777
-0.026197298	0	-0.057756546	-0.084310933	-0.110682753	0.971833167	-0.039522021	-0.037910644	-0.025598294
-0.027084541	0	-0.019052598	-0.00443341	-0.002971507	-0.03597013	0.929593989	-0.026116311	-0.012472338
-0.025169578	0	-0.012144566	-0.074315757	-0.04076215	-0.063747249	-0.045913391	0.97233828	-0.024310737
-0.007944001	0	-0.002348506	-0.007251421	-0.001929108	-0.00807249	-0.061793109	-0.013276905	0.984170172

Inverse	1	2	3	4	5	6	7	8	9
1	1.04782591	0.011508498	0.003230568	0.004834227	0.008143946	0.026665759	0.003270231	0.0032815	0.008091849
2	0.000578616	1.038432247	0.000168662	0.000256101	0.000405849	0.001324828	0.00016886	0.00016936	0.000401415
3	0.000191444	0.000201571	1.017099202	8.88495E-05	0.000138152	0.00044626	5.87033E-05	5.88594E-05	0.000137113
4	1.43563E-06	2.47314E-05	7.70448E-06	1.008943875	1.13716E-05	3.07757E-05	6.01104E-06	6.01636E-06	1.49697E-06
5	4.24645E-05	5.6382E-05	1.59067E-05	2.62765E-05	1.033571761	9.05644E-05	1.4418E-05	1.44508E-05	3.9924E-05
6	0.00016798	0.000160324	5.21774E-05	7.79081E-05	8.81376E-05	1.000490563	4.12456E-05	4.13443E-05	0.000110848
7	4.463E-05	4.8254E-05	1.5441E-05	2.20764E-05	3.06123E-05	0.000120338	1.006805863	1.28749E-05	3.50266E-05
8	0.000113647	0.000116626	3.56439E-05	5.20007E-05	7.81512E-05	0.000244516	3.19097E-05	1.00672673	8.45406E-05
9	0.000856873	0.000839129	0.000234792	0.000359899	0.000593926	0.00286421	0.000238251	0.000150119	1.078182636
10	0.00055564	0.000521287	0.000143257	0.000219884	0.000382329	0.001250705	0.000149554	0.00011016	0.0003788
11	0.000407996	0.000382363	0.000105115	0.000161218	0.000280587	0.000918529	0.000109746	0.00011016	0.000277705
12	0.000831621	0.000924562	0.000275119	0.00041553	0.000467836	0.001915346	0.000255171	0.000255796	0.00058888
13	0.000678083	0.000640617	0.000175703	0.000270773	0.000580171	0.001522064	0.00029354	0.000293876	0.000467342
14	0.000843478	0.000790615	0.000217347	0.000333352	0.000580171	0.001899248	0.000226922	0.00022778	0.000574213
15	7.08676E-05	6.66425E-05	1.82983E-05	2.81271E-05	4.88123E-05	0.000159386	1.9098E-05	1.91701E-05	4.84901E-05
16	0.000402	0.000376846	0.000103594	0.000158897	0.000278521	0.000995145	0.000108157	0.000108565	0.000273714
17	0.000127607	0.000119624	3.291E-05	5.0481E-05	8.77665E-05	0.000287295	3.43321E-05	3.4462E-05	8.68765E-05
18	0.000637242	0.000605885	0.000167393	0.000256947	0.000439318	0.001433681	0.00017308	0.000173719	0.000437395
19	3.18446E-05	4.24224E-05	1.52081E-05	2.08488E-05	2.24807E-05	7.33633E-05	1.12556E-05	1.12745E-05	0.00120955
20	0.006004625	0.020769493	0.007906916	0.011441757	0.005451086	0.018036698	0.004899821	0.004882783	0.006419282
21	0.00074169	0.000955688	0.000538596	0.000471554	0.002839946	0.009571001	0.001802735	0.001797052	0.000722938
22	0.00071971	0.001060462	0.000366172	0.000824058	0.000475511	0.001553583	0.000199853	0.000200426	0.001062399
23	0.000260358	0.000245312	6.78141E-05	0.000103962	0.000185975	0.000607601	7.01895E-05	7.04552E-05	0.000322955
24	0.000651813	0.000627124	0.000171237	0.000266638	0.000453049	0.001452919	0.000177736	0.000178409	0.000461953
25	0.00030561	0.000307921	8.2936E-05	0.000132736	0.000216193	0.000667058	8.52712E-05	8.55933E-05	0.000232472
26	0.007138339	0.001601802	0.000172515	0.000473319	0.000102024	0.000335807	9.2188E-05	9.19826E-05	0.000333303
27	0.011799614	0.011286937	0.003008819	0.004688577	0.008138347	0.026505552	0.003142732	0.003154797	0.00817378
28	0.110451716	0.103529411	0.028461085	0.043651821	0.075972206	0.248702688	0.029714975	0.029827277	0.075192
29	0.000771361	0.000815302	0.000233001	0.000353898	0.000543892	0.001641352	0.000223765	0.000225022	0.000598512
30	0.002348545	0.004290159	0.000252808	0.001112778	0.001818637	0.00575776	0.000304318	0.000306784	0.002879729
31	0.014205377	0.018710092	0.004587702	0.008590413	0.011448602	0.027368218	0.004628996	0.004645353	0.015797518
32	0.005284245	0.009212205	0.003396914	0.003560143	0.007251299	0.016309646	0.003286616	0.003395949	0.006978238
33	0.006685068	0.006000274	0.001357933	0.001917017	0.002518249	0.007202412	0.001101452	0.001109177	0.006725021
34	0.002457078	0.003046136	0.002594268	0.00211999	0.001149788	0.003210698	0.000899253	0.000705483	0.001799972

10	11	12	13	14	15	16	17	18
0.002273442	0.0178924	0.020867114	0.008091424	0.05308445	0.025362488	0.012325181	0.010555306	0.011570281
0.00011359	0.000869969	0.001098292	0.000394852	0.00259001	0.001236877	0.000600961	0.000515091	0.000562189
4.01699E-05	0.000293558	0.00033607	0.000132833	0.00087068	0.000423438	0.000201954	0.000175028	0.00018851
6.38204E-05	2.70996E-05	2.5478E-05	1.18567E-05	6.63298E-05	4.53393E-05	1.46332E-05	1.74023E-05	1.56327E-05
1.61243E-05	8.06191E-05	7.98705E-05	3.47078E-05	0.000205547	0.000131008	4.66806E-05	5.01388E-05	4.71212E-05
4.73405E-05	0.000235843	0.000223162	0.000111916	0.000580865	0.000370008	0.0001289	0.000148068	0.000133478
1.32862E-05	7.97332E-05	8.38632E-05	3.86431E-05	0.000212485	0.000115669	0.000121089	4.83354E-05	4.74694E-05
2.8879E-05	0.000192352	0.000209542	9.12009E-05	0.000531932	0.000276331	0.000121089	0.000115416	0.000117809
0.000171187	0.001315853	0.001525767	0.000593586	0.003880495	0.001875618	0.000900474	0.000777331	0.000846599
1.052594984	0.000855067	0.000968931	0.000385465	0.002528166	0.001211784	0.000587833	0.00050263	0.000550215
7.90424E-05	1.025832134	0.000731473	0.000282899	0.001855139	0.000887738	0.000431374	0.000368428	0.000403655
0.00015826	0.001210894	1.077070994	0.000552533	0.001503108	0.00125809	0.000838092	0.000796024	0.000796024
0.000136388	0.001054583	0.001221341	1.003998514	0.003097373	0.001503108	0.000719731	0.000725177	0.000675287
0.000163436	0.001296266	0.001512473	0.000584539	1.008454763	0.001835582	0.000891955	0.000620955	0.000834629
1.39377E-05	0.000109439	0.000127297	4.92953E-05	0.000322873	1.152624857	7.50609E-05	0.0007618	0.000834629
7.79316E-05	0.000617896	0.000720883	8.86072E-05	0.001828285	0.000875055	1.015250236	6.43701E-05	7.03108E-05
2.47344E-05	0.000196174	0.000228848	0.000278624	0.001828285	0.000277718	0.000134937	0.00036314	0.000397818
0.000125757	0.000982239	0.001141371	8.86072E-05	0.005880348	0.000277718	1.015250236	1.002585092	0.000126285
6.30638E-06	0.000382482	9.75508E-05	0.000442916	0.002888953	0.001395752	0.000673067	0.000578408	1.006564776
0.00082137	0.002094662	0.00235398	0.00192543	0.000135405	6.45238E-05	3.02417E-05	2.93118E-05	3.04041E-05
0.000224101	0.001349513	0.001416565	0.001634978	0.01123237	0.004042572	0.002000314	0.002638503	0.003091831
0.000991053	0.0024324	0.001416565	0.000596266	0.010469514	0.002057422	0.002802199	0.00081299	0.000805599
5.17428E-05	0.000422142	0.00197101	0.001277204	0.004114507	0.004238244	0.002778152	0.011818037	0.002013845
0.000141915	0.001041964	0.000468253	0.00182576	0.001187225	0.000572915	0.00027691	0.000243689	0.000259396
8.0549E-05	0.000523177	0.000570698	0.000466358	0.00300799	0.001506189	0.000687923	0.000616134	0.000656944
0.000646175	0.003464247	0.000233217	0.000231157	0.001447282	0.000782742	0.000334423	0.000312578	0.000320754
0.00233748	0.018705783	0.000233217	0.002640826	0.000601541	0.000817	0.000241002	0.000366912	0.000298469
0.021401674	0.169743448	0.022626443	0.008946001	0.054262101	0.027077948	0.012516743	0.011308673	0.013466595
0.000234767	0.001530357	0.198055259	0.076544188	0.50230131	0.240365731	0.116799763	0.011308673	0.10929301
0.000849449	0.008746424	0.001689799	0.001089639	0.006289273	0.002542172	0.001468488	0.000871824	0.001234495
0.00788918	0.035011136	0.018089144	0.008441244	0.013340068	0.017697422	0.002119839	0.008235555	0.019152867
0.003095604	0.030291667	0.031004599	0.01441446	0.079273898	0.060595849	0.018021601	0.021927819	0.018710702
0.006243709	0.010481802	0.028285241	0.008247264	0.025719398	0.016335341	0.006308178	0.009150352	0.010198756
0.000513871	0.006809892	0.015637901	0.004555791	0.03049057	0.015515869	0.005809866	0.005809866	0.005438336
		0.004828473	0.005750122	0.013270778	0.006251829	0.002362323	0.00441597	0.003339582

19	20	21	22	23	24	25	26	27	28
0.010520963	0.066551849	0.042674138	0.010227298	0.008913891	0.016682403	0.018643674	0.014208982	0.011658928	0.155724114
0.000532201	0.004718505	0.004717128	0.000506618	0.000444203	0.000812992	0.00186498	0.001202579	0.000577519	0.007450557
0.00182546	0.001806324	0.002450539	0.000180206	0.0001532	0.000276654	0.00040714	0.000263256	0.000203283	0.002418298
2.19144E-05	0.00055404	4.762E-05	2.85488E-05	2.13679E-05	2.79515E-05	3.00975E-05	2.78057E-05	3.09896E-05	9.4978E-05
5.21254E-05	0.000694153	0.000157638	7.350008E-05	4.86054E-05	8.27201E-05	8.77102E-05	6.42435E-05	7.83439E-05	0.000393666
0.000143803	0.001971627	0.001215286	0.000240766	0.000284796	8.27201E-05	7.000219156	0.000219156	0.000264571	0.000947453
4.32738E-05	0.000273505	0.000156072	6.80135E-05	9.44036E-05	7.266722E-05	7.79107E-05	6.70346E-05	7.64417E-05	0.000465261
0.000105635	0.00956147	0.000404809	0.000144327	0.000182622	0.000178523	0.000191986	0.000150451	0.000165533	0.001348249
0.000768914	0.004634868	0.00335366	0.000771994	0.000666858	0.001231097	0.00137285	0.000913449	0.000165533	0.011240324
0.000480974	0.001711092	0.002031427	0.000490147	0.0004265	0.000797646	0.000980212	0.00057086	0.000558798	0.007427745
0.000352709	0.001256298	0.001490828	0.000358212	0.000312395	0.000584474	0.00085327	0.000418502	0.000408648	0.005459037
0.00082372	0.012009319	0.00287674	0.000693501	0.000603754	0.001129252	0.001261865	0.000966898	0.000790233	0.010520857
0.000592074	0.002086937	0.002485608	0.00061986	0.000532654	0.000987618	0.00110079	0.000705007	0.000703725	0.008986842
0.000729299	0.002597631	0.003082596	0.000740679	0.000645941	0.001350771	0.001350771	0.000865339	0.000844965	0.01128769
6.15277E-05	0.000218215	0.000259361	6.32362E-05	5.46957E-05	0.00120852	0.000114145	7.30746E-05	7.1965E-05	0.000944761
0.000347629	0.001238021	0.001469228	0.000353192	0.000307933	0.000102241	0.000643896	0.000412487	0.000402889	0.005379029
0.000110336	0.000392946	0.000466271	0.000112187	9.82572E-05	0.000576109	0.000204331	0.00013106	0.000128017	0.001707261
0.000558047	0.002372397	0.002324023	0.000570141	0.000495598	0.000917675	0.001024119	0.000695947	0.000648749	0.008454392
1.010802012	0.00085143	0.000169729	3.41744E-05	6.14004E-05	4.05761E-05	4.4002E-05	6.2272E-05	3.97615E-05	0.000345697
0.016098196	1.007469517	0.004860218	0.001225841	0.001048926	0.001945362	0.002167927	0.017958331	0.001337248	0.017411414
0.000742388	0.00285612	1.015776962	0.001062666	0.000869737	0.001357033	0.001633279	0.000945193	0.001158794	0.008415309
0.036813826	0.003405984	0.002337249	1.02206518	0.001042131	0.001444749	0.001638747	0.000683111	0.001627161	0.00829949
0.000310617	0.000804407	0.000953765	0.000649798	0.000542423	0.000770783	0.000842599	0.000270852	0.000267185	0.003463931
0.000582168	0.002003565	0.002406538	0.000373091	0.000291533	1.001035043	0.001091352	0.000699002	0.000729876	0.008445905
0.000289916	0.000934506	0.001148222	0.000329988	0.00016839	0.000596022	1.059779296	0.000399039	0.000410395	0.00370987
0.000732582	0.002933779	0.042660312	0.011005048	0.011917136	0.003988705	0.003246981	1.000146467	9.66505E-05	0.001231888
0.010656119	0.340154567	0.403659714	0.096900349	0.084584721	0.016801303	0.019146531	0.012288238	1.014111393	0.155139175
0.09559019	0.004130042	0.003518339	0.001853593	0.0037692	0.158253288	0.176880686	0.113314331	0.110646474	1.478100098
0.001109321	0.004655026	0.003318089	0.006932288	0.026027436	0.001398042	0.003013636	0.003039474	0.00158297	0.008579996
0.005923762	0.042922592	0.06105944	0.03754776	0.021471503	0.002012041	0.004167671	0.00159451	0.010034802	0.006687497
0.018596169	0.0235139	0.018784662	0.019115688	0.014837803	0.037879542	0.039086389	0.023808459	0.038478145	0.100051839
0.012106711	0.01135617	0.012597158	0.020852633	0.028800328	0.014119306	0.010670145	0.0013169385	0.034547508	0.041265551
0.004560115	0.004749507	0.003784838	0.009425369	0.038127038	0.006314727	0.0097416	0.009965522	0.032719138	0.033323722
0.001783611					0.002908374	0.002151232	0.012431495	0.011466719	0.009400643

29	30	31	32	33	34
0.04144196	0.048503293	0.022914807	0.025330394	0.016602239	0.033779738
0.002044124	0.002381064	0.001552552	0.001258886	0.000964812	0.00182553
0.000716919	0.000832461	0.001007042	0.000435547	0.000357138	0.000631302
0.000103157	0.00011154	0.000670975	7.07164E-05	0.000154967	0.000124027
0.000270958	0.000306272	0.001593032	0.000145857	0.000220457	0.00013341
0.000814188	0.000866555	0.004655871	0.000679395	0.001037651	0.004303305
0.000239069	0.000248943	0.00075068	0.000217801	0.000406836	0.001458087
0.000524061	0.000568982	0.001255509	0.000438112	0.000617236	0.002498473
0.003111351	0.003627754	0.002672679	0.001908937	0.001418125	0.002566806
0.001985917	0.002323955	0.001182177	0.001212602	0.000797291	0.001612475
0.001452595	0.001700148	0.00080211	0.000887798	0.000581324	0.001182907
0.002808364	0.003286513	0.00162981	0.001715975	0.001126476	0.002291943
0.0024946	0.002913197	0.002279313	0.001524088	0.001054467	0.002042035
0.003003541	0.003515409	0.001658529	0.001835706	0.001202007	0.002445905
0.000255638	0.000299077	0.000180395	0.000155705	0.000102474	0.000205928
0.00143209	0.001676125	0.00079803	0.000875166	0.000573149	0.001165794
0.000454582	0.000531856	0.000251151	0.000279881	0.000183276	0.000383721
0.002301096	0.002688808	0.00170336	0.001406798	0.000960256	0.001951019
0.000112534	0.000120482	0.000113577	0.000141251	8.25743E-05	0.001163949
0.004722155	0.00550412	0.003128083	0.002945636	0.002126312	0.004810782
0.003930118	0.00482699	0.016833366	0.002716368	0.002308937	0.005883533
0.002724747	0.020372246	0.001488314	0.001815072	0.001478092	0.002012756
0.000941107	0.00114201	0.000668655	0.000587855	0.000381055	0.000995172
0.002570976	0.002991995	0.004298751	0.001581681	0.001135043	0.002193081
0.001429239	0.001646528	0.004676179	0.000868237	0.000778194	0.001238765
0.000333431	0.000444578	0.000218169	0.000204636	0.000137188	0.000276192
0.172076637	0.152152064	0.025054624	0.02843135	0.020704472	0.035223269
0.39307609	0.460335667	0.217181047	0.240381929	0.1574004	0.320286354
1.096939049	0.004664948	0.011737904	0.007689033	0.007458816	0.007181428
0.024254103	1.006885955	0.010833077	0.024193736	0.033159122	0.008830668
0.132501002	0.151928179	1.051422617	0.0676278	0.057232218	0.051849364
0.027075546	0.025637713	0.048720485	1.087208692	0.035801159	0.024777991
0.104882275	0.064270597	0.076506669	0.063079446	1.038928532	0.036169564
0.014848356	0.008400678	0.013677601	0.070693131	0.017477021	1.019840908

25	26	27	28	29	30	31	32	33	34
0	0	0	0	0	0	0	0	0	0
1.31249E-07	1.05322E-07	0	7.07699E-05	0	0	3.02397E-07	0	5.15815E-08	1.09403E-07
2.81247E-08	0	0	3.05103E-05	0	0	7.57988E-07	0	3.98173E-08	1.86559E-07
2.81247E-08	0	0	2.29697E-05	0	0	8.69114E-05	3.08095E-06	6.8178E-06	8.16344E-06
4.03121E-07	0	0	3.3781E-05	0	0	3.21664E-05	0	1.04792E-06	0
0	0	0	3.28454E-05	0	0	8.98037E-05	0	6.21602E-06	6.79467E-05
0	0	0	3.92892E-05	0	0	2.11487E-05	0	2.93019E-06	2.61075E-05
0	0	0	0.000207465	0	0	3.60013E-05	0	4.00254E-06	4.51013E-05
1.12499E-07	0	0	0.039238228	0	0	0.00050658	1.59319E-05	4.14136E-05	5.19875E-05
0	0	0	0.00045778	0	0	6.02519E-07	0	7.23951E-09	0
0	0	0	0.159274277	0	0	0	0	0	0
0	0	0	0.39072463	0	0	0.000343698	0	0	0
0	0	0	0.238296393	0	0	0.00190716	3.55071E-05	5.2481E-05	0.000118311
0	0	0	0.003039498	0	0	0	0	0	0
0	0	0	0.020697224	0	0	8.95513E-06	0	0	0
0	0	0	0.028251882	0	0	2.85622E-05	0	0	0
0	0	0	2.25287E-06	0	0	0	0	0	0
0	2.34867E-05	0	0.178554741	0	0	0.001365541	0	5.27995E-05	0.0002551
0	4.21286E-07	0	0.000310084	0	0	8.57896E-06	3.55717E-07	1.42838E-06	0.000191739
0	0.00017852	0	0.005433861	0	0	3.56935E-05	4.68586E-07	4.38985E-06	3.77625E-05
1.78123E-06	0	0	-0.00172003	0	0	0.000537987	1.492E-05	1.01308E-05	9.57325E-05
0.000185126	0	0.000479089	0.142201109	0	0.011849891	0.000325341	0.00038733	7.25127E-06	4.60872E-05
1.21874E-07	0	0	5.04631E-05	0	1.25553E-08	1.99916E-07	0	0	1.66194E-07
0	0	0	5.87297E-05	0	0	6.37143E-06	1.40576E-07	8.41592E-08	3.81025E-07
5.82182E-06	0	0	4.97141E-06	0	0	1.91643E-06	2.34293E-08	3.61975E-08	9.32209E-08
0	0	0	0	0	0	0	0	0	0
0	0	0.013217495	0.99077598	0.116201604	0.039920204	0	0.001561993	0.000123973	0.000847702
0.005625635	0.021480967	0.121843574	5.515732881	0.10723966	0.291549282	0.098622924	0.434699807	0.111577913	0.281818392
0	0	0	0.005305152	0	0	0	0	0	0
0	0	0	-0.07203339	0	0	0	0	0	0
8.69991E-05	6.21397E-05	0.00063457	0.078303429	3.39234E-05	0.000284972	0.001689595	0.004140802	0.003989515	0.000971734
0.000270775	0.000570843	0.024533475	0.077250737	0.00026352	0.000321373	0.008691693	0.021431879	0.006398335	0.0031749
0	0	0	0.014836125	0	0	0	0	0	0
0	0	0	4.99189E-05	0	0	0	0	-0.00929843	0

Tabel Transaksi impor pada permintaan akhir (Fm)

Sektor	301	302	303	304	305
1	0	0	0	0	0
2	94	0	0	530	17425
3	4442	0	0	1215	38828
4	412536	0	0	132646	823543
5	193565	0	0	0	308906
6	1185234	0	0	0	159919
7	366638	0	0	40861	183443
8	504874	0	0	51255	230283
9	3566024	0	0	16948	149983
10	6241	0	0	464	114984
11	0	0	0	1457	800
12	0	0	0	83447	124
13	22388504	0	0	567744	144935
14	0	0	0	3101	30164
15	0	0	0	46187	735881
16	80458	0	0	127361	14843
17	0	0	0	9	350
18	26906314	0	0	551450	153596
19	11042	0	0	7466	424152
20	125663	0	1323859	51939	72165
21	1148639	0	0	21048	45197
22	0	0	0	8213310	1964428
23	24259	0	0	305	2922
24	16756	0	0	365	10311
25	6326	0	0	0	641
26	0	0	0	0	0
27	0	0	0	82753795	176414
28	493779587	0	445729322	23000824	1072048069
29	0	0	0	0	0
30	0	0	0	0	0
31	37071631	0	0	0	2252117
32	11506037	0	2602703	0	7982269
33	0	0	0	0	0
34	0	0	0	0	0

Dampak permintaan akhir terhadap impor

Sektor	301	302	303	304	305
1	0	0	0	0	0
2	357441	11751	11482	32919	608606
3	159869	5125	49677	15214	294920
4	707192	16755	76640	147647	1144864
5	432112	8681	68541	16827	645325
6	1555309	18831	93431	18631	562437
7	620682	11425	73178	59994	543416
8	1643732	41560	351560	147919	2013817
9	202874033	6559638	63752667	18000395	328478845
10	2315032	75573	740352	209859	3940071
11	802235444	26260743	257327599	72790678	1327572552
12	1971281706	64525429	633361126	178935193	3261372029
13	1226125474	39455213	385705717	109516153	1988515773
14	15312918	501260	4911820	1392501	25370740
15	104262839	3412976	33441942	9512046	173370159
16	142614743	4665707	45714037	13057839	235834619
17	11354	371	3640	1039	19131
18	929015415	29580059	289053134	82185560	1490114027
19	1677982	56837	512270	150772	3043916
20	27662473	904543	10130599	2541228	45500323
21	-6403795	-237494	-2547687	-744013	-13528331
22	718457558	23920821	241730874	73525223	1189396903
23	278836	8334	81611	23373	423724
24	324713	10166	97526	27425	508396
25	35514	981	8862	2347	44857
26	0	0	0	0	0
27	5020002366	166098454	1644160621	537801942	8276986399
28	29093614214	1073029745	9789798140	2580298871	47594746583
29	26713301	874445	8568644	2423776	44206253
30	-362713399	-11873227	-116345107	-32910055	-600232835
31	441207541	17546890	128513432	36068669	660331432
32	449425346	21634794	141135879	39656239	695916124
33	74705092	2445431	23962644	6778213	123625015
34	-8320364	-10108130	-877791	-105055	-1905094

Keterangan tabel input output propinsi Jawa Tengah tahun 2000 Agregasi 34 x 34 sektor adalah :

1. Padi
2. Jagung
3. Ketela pohon
4. Umbi Lainnya
5. Bawang Merah
6. Sayur-sayuran
7. Pisang
8. Buah-buahan
9. Kacang-kacangan
10. Bahan makanan Lainnya
11. Karet
12. Tebu

13. Kelapa
14. tembakau
15. Kopi
16. Cengkeh
17. Hasil Tanaman serat
18. Hasil Perkebunan lainnya
19. Hasil Pertanian Lainnya
20. Ternak dan Hasil-hasilnya
21. Unggas dan Hasil-hasilnya
22. Kayu
23. Hasil hutan Lainnya
24. Ikan laut dan Hasil Laut Lainnya
25. Ikan Darat dan Hasil Ikan Darat

26. Jasa Pertanian
27. Pertambangan
28. Industri Pengolahan
29. Listrik, Gas, dan Air Minum
30. Bangunan
31. Perdagangan, Hotel dan Restoran
32. Pengangkutan dan komunikasi
33. Keuangan dan Jasa Perusahaan
34. Jasa-jasa