Вариант 1

-0,94535	-0,85589	0,51050
-1,04148	1,30957	0,83897
1,35867	2,69185	0,57671
2,19464	2,64372	3,95891
0,35268	1,11220	-2,54076
0,49605	-3,70802	1,66262
5,04493	-0,28303	1,27801
0,44417	0,75478	3,62805
0,19310	3,44646	-0,25837
0,19339	1,25133	1,54294
0,03352	-1,51121	0,15385
-0,48363	-0,96799	-4,20567
1,63600	0,37274	1,97737
2,47384	1,67081	-1,55453
2,04053	3,87999	-0,65795
1,09861	2,25355	3,09048
1,42151	-4,20536	-3,02367
0,31377	1,73392	-0,95641
3,18457	-2,10450	1,43322
2,60001	-0,11432	0,30338

3,56144	3,57529	1,89782
3,14690	1,05281	3,17553
0,31079	2,68707	3,74490
1,27214	5,18751	2,91952
3,87029	2,94218	2,48129
4,02828	1,00033	-1,27255
1,08426	2,16822	0,96550
2,12372	1,07554	4,09045
-0,69087	3,91966	0,41171
0,92015	-0,09034	2,47382
2,93599	-3,53126	1,55289
2,30839	1,36763	-0,49352
2,20788	-0,69869	2,08303
3,28734	4,04446	0,94786
3,34600	1,86641	0,78865
1,24460	0,96951	1,30653
0,81965	1,52473	-1,23064
4,61434	1,41466	5,06259
1,52869	2,88876	0,72537
1,37054	0,33701	5,40791

Da	OTTOTTE.	- 2
Da	риант	

-0,47458	0,83329	2,09887
-0,03233	3,01376	-1,61621
-0,87281	0,95430	1,10895
0,63670	6,03115	-2,12191
0,98198	0,76541	-0,34877
2,39050	1,51876	-0,08930
2,89009	-0,98799	-1,25357
2,28834	5,04961	0,68233
-2,43744	-1,55841	1,36719
3,30775	-0,24351	-0,17392
-4,96329	2,98227	2,39999
-2,05780	-1,14613	3,49084
0,50646	0,80438	2,28695
1,20275	0,24960	0,17811
-0,73392	-4,31312	2,94416
3,82340	0,85652	2,06039
0,94249	1,94773	-2,87626
-0,79345	1,09326	4,01475
2,06347	1,63526	2,35698
-1,57249	6,00219	-3,86826

1,44854	-3,08135	1,42999
3,66548	1,03666	0,49496
3,68371	3,82487	1,20220
4,26863	3,21162	2,31986
-0,98852	0,97627	-2,91060
4,00114	1,16903	0,92529
-0,32421	1,87631	1,09466
1,82706	-0,10066	0,70985
1,62001	0,87977	1,91139
1,84873	-0,49645	1,76017
3,43183	-2,45888	1,53295
-0,05159	1,83531	2,87388
1,32369	2,88243	-0,05474
5,67933	3,25185	0,10039
-0,11606	4,36618	2,28056
5,63805	-0,92919	3,77165
5,65115	1,39305	0,82461
1,43168	1,01041	3,68177
-0,96639	1,13135	2,51914
2,87792	-0,76876	0,81397

Вариант	5	
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2,11790	2,06616	-0,36874
0,11726	3,51861	2,76592
1,58953	-0,60142	2,38421
0,89915	-0,00061	1,83423
2,11384	-1,13323	1,20011
-1,60131	2,65544	1,59198
1,97275	-0,63308	0,54262
-5,27887	1,55222	-0,58884
1,39363	-0,68594	0,10038
4,50127	-2,20894	-1,94201
-1,96006	-0,78179	1,64569
0,09950	2,36356	-4,03272
-2,40979	0,97893	0,56301
-3,34657	-3,31573	-1,44481
3,49565	-0,55612	1,40389
1,16914	2,24147	1,58629
0,39121	1,45341	2,90140
-3,39753	-2,95505	-1,03906
-2,72282	-0,03619	0,69653
4,67267	1,52724	2,07404

0,29067	-0,08633	2,54288
1,53671	2,09212	2,73864
0,79726	2,68913	3,83623
2,06315	6,53576	5,06229
-0,83162	0,23650	-0,71475
3,85504	4,04880	-0,16590
3,22450	1,99104	0,50783
-1,50259	1,49827	3,22218
0,86558	2,82399	-0,29663
1,17865	-0,55729	1,01365
4,05773	1,95896	0,79247
-0,12695	-0,74482	2,48295
2,97452	2,98129	1,23357
0,17393	1,02199	2,20800
0,50121	0,72085	-3,10855
1,63443	-1,83056	2,03279
0,42669	4,08201	1,30986
0,33127	1,94503	1,05864
1,70723	1,71117	0,41752
-0.27356	9,19647	0.74943

Вариант

1,11091	1,23863	-0,63996
-1,38640	2,30464	1,78418
-3,01742	0,50086	-3,86533
-0,69844	-1,22194	1,40208
0,17610	1,95431	2,05362
2,37624	-0,41905	-1,18684
-2,91746	0,82637	1,78763
-1,78956	3,81867	2,60434
3,41379	3,74913	-1,78127
4,25195	0,18265	2,18074
-1,07312	0,61203	-0,08099
-3,07283	0,81384	4,19231
1,14887	0,33979	-1,69813
0,62781	-1,90965	1,08040
0,31424	0,36634	-1,12008
1,14522	0,50885	-3,08513
1,92458	-0,10466	-1,10110
0,86265	1,29551	-1,18663
2,23975	-0,53408	2,72827
-0,26813	0,22057	-1,71245

-2,22935	0,70818	2,69822
1,36607	2,16587	-1,19258
2,44211	-1,13992	1,92618
0,58301	4,00568	0,31499
2,28996	-0,76007	2,07886
0,19661	0,16205	-0,03862
3,86674	0,27869	1,67596
0,68750	3,49722	2,06372
-1,17266	3,37489	0,87097
-2,31611	0,56775	3,84078
3,87484	2,85068	5,17210
1,24527	0,86087	1,88738
-2,55328	-0,03410	4,05958
2,90749	1,60437	1,34306
0,96945	2,47326	1,47969
4,27442	3,31367	-1,46809
3,30450	3,29383	2,14508
0,81243	0,00855	1,59792
-1,20188	1,76491	-0,61879
0,49228	-1,62542	1,40864

1,23711	0,85209	-0,64836
0,89850	2,69360	-1,31322
-0,62379	-3,10639	-1,79283
-1,99397	3,14631	-0,47805
2,31921	-3,63701	-2,49926
-1,13083	1,08540	-0,82844
-4,48306	-2,62187	-3,46558
-1,88237	-0,95353	1,21530
1,23293	2,31578	3,29139
0,69600	-0,28418	-2,80116
-5,98482	-1,49992	3,94803
-1,84592	-0,01161	-0,36222
-2,20889	-3,69538	4,76533
-1,89087	0,07593	2,09255
-2,12074	1,07141	0,28011
-1,73964	-3,80871	2,80244
-0,17203	-1,47559	1,43270
1,58969	2,34929	0,56925
4,38888	-0,26896	-2,25504
-2,68677	0,74149	-0,63035

2,27144	1,31987	1,68192
-0,12298	-1,18491	1,66541
1,32213	4,53805	0,51075
4,82245	2,61260	5,87455
1,01464	0,66337	0,82551
0,71902	3,60304	1,51098
2,06134	2,77973	4,32510
5,71457	3,77444	1,03822
-2,43571	3,34477	3,03547
4,07096	2,96305	3,20477
3,72230	-0,37447	0,48617
3,91941	-0,09929	2,09740
-1,51070	2,64102	3,07098
1,34498	5,39081	1,96043
1,42613	1,29093	2,45673
0,26411	-0,12934	0,86420
2,26282	1,13987	1,48214
-0,66983	1,78840	1,27478
0,21538	3,79869	-0,11514
2,74001	5,63773	-0,20459

Вариант	11	
0,88035	0,15059	-0,00872
-1,67101	-3,86517	0,79676
1,75095	1,86934	1,20399
-1,20071	4,00448	-3,73474
-0,31915	0,32841	1,73119
-2,31926	-3,51134	-0,94014
-0,51341	0,26514	-3,58792
-3,51997	2,28957	-1,49757
-1,84172	0,79500	1,02205
-3,06864	-0,93933	-0,75442
-0,88612	0,07626	-1,67889
-1,49874	-1,33217	1,63867
0,64508	-1,26165	-1,77533
2,72161	-0,83809	3,39029
2,35423	0,17792	0,52254
-2,77832	0,05747	-0,17528
1,48256	-5,35237	-7,33911
2,85722	2,97555	0,29771
-1,70901	2,13556	-1,28919
-4,56704	-3,55913	-0,34287

Вариант	12	
-0,98266	3,48735	1,81050
1,34975	1,74520	2,09972
2,27430	2,48952	7,08436
1,82575	-0,72201	1,84329
1,46392	2,02490	1,46162
2,15341	3,74565	1,04181
2,41196	0,72526	2,99238
0,54631	0,12023	-0,87332
5,65394	3,64271	3,11561
3,24830	1,97639	-1,64325
0,91412	4,16471	3,01816
0,33015	3,09641	2,43598
1,11850	1,34450	1,59673
3,34805	1,49150	1,21242
0,85958	-2,15687	3,24243
0,86448	2,77738	0,97398
0,48279	3,57254	1,52782
3,36246	3,61001	4,47143
1,54264	3,24410	4,86045
5,02234	3,26927	6,16774

Вариант	13	
1,86960	0,00082	-2,50566
-0,02208	-1,47005	4,80876
-2,26807	-2,54140	1,87694
-1,96302	1,87444	3,82508
-0,27970	-0,92326	-1,27577
-0,86206	-0,70701	1,16740
3,24510	0,34467	-3,86001
-2,28055	-0,54762	-2,53398
-0,02170	0,00938	-0,96518
-0,10883	0,76875	-1,87440
-1,79789	-1,69705	-0,93118
-1,18219	2,19110	0,21644
0,40457	-2,58513	-0,76857
-3,58815	-1,87391	2,70751
-5,56900	1,58575	3,05269
-4,25901	0,99512	0,78576
-1,51507	-0,41541	1,26308
-1,96927	4,14175	-2,16302
0,64425	-3,53239	1,51060
-0,29237	-0,14868	-1,34016
Вариант	14	
4,15514	3,41831	2,08204
3,29950	3,81222	3,53490
-0,42039	-1,15416	2,25732
3,32979	3,74979	2,12422
2,91560	4,32628	2,38082
2,88931	0,55671	6,34071
4,67216	2,03499	1,95288
0,24493	2,26494	2,87244
2,44180	2,45518	2,42755
-2,52478	2,03404	2,56989
1,13728	4,75275	5,50841
2,69104	3,24220	0,82230
-1,10534	-0,85875	1,59827

4,65164

2,86118

-1,02228

5,77465

2,22300

2,12538

2,50282

2,45989

3,31098

3,51043

4,94755

2,44000

1,43321

1,89480

2,80400

1,57864

-0,24702

1,00603

1,39802

2,94443

2,45839

Вариант	15	
-2,40736	-1,11444	2,12973
-3,18198	-1,01808	1,57004
-0,25986	-1,83955	0,85344
1,20603	1,15896	2,65076
-0,31900	1,68482	1,67280
-1,25671	-2,60670	1,69981
-2,60422	0,46340	-5,43761
0,56039	-0,00391	0,94664
1,94051	-0,04985	-2,22169
-1,42751	1,08580	3,67632
2,00551	-0,74601	2,12962
0,67454	2,23851	-0,63018
-4,08286	-1,88278	2,98890
0,69875	-2,79935	1,61263
0,35607	-1,91814	-1,06266
-1,34289	-0,40968	-1,70782
-2,81836	-2,63207	1,52555
-0,33997	-2,92047	-2,65370
-1,45545	1,21122	0,62560
-4,32821	-1,16445	-2,24755
,	,	,
Вариант	16	
Вариант	16	
_	16 3,00116	3,49772
Вариант 3,67846 2,20094		3,49772 5,42821
3,67846	3,00116	
3,67846 2,20094	3,00116 2,63318	5,42821
3,67846 2,20094 0,63824	3,00116 2,63318 1,13023	5,42821 2,53959
3,67846 2,20094 0,63824 0,65067	3,00116 2,63318 1,13023 6,14421	5,42821 2,53959 3,43852
3,67846 2,20094 0,63824 0,65067 3,36198	3,00116 2,63318 1,13023 6,14421 2,90959	5,42821 2,53959 3,43852 -0,16036
3,67846 2,20094 0,63824 0,65067 3,36198 3,41132	3,00116 2,63318 1,13023 6,14421 2,90959 0,29206	5,42821 2,53959 3,43852 -0,16036 3,93421
3,67846 2,20094 0,63824 0,65067 3,36198 3,41132 4,16415	3,00116 2,63318 1,13023 6,14421 2,90959 0,29206 4,24529	5,42821 2,53959 3,43852 -0,16036 3,93421 2,73608
3,67846 2,20094 0,63824 0,65067 3,36198 3,41132 4,16415 0,21100	3,00116 2,63318 1,13023 6,14421 2,90959 0,29206 4,24529 2,96661	5,42821 2,53959 3,43852 -0,16036 3,93421 2,73608 3,60280
3,67846 2,20094 0,63824 0,65067 3,36198 3,41132 4,16415 0,21100 1,78947	3,00116 2,63318 1,13023 6,14421 2,90959 0,29206 4,24529 2,96661 0,90327	5,42821 2,53959 3,43852 -0,16036 3,93421 2,73608 3,60280 1,83548
3,67846 2,20094 0,63824 0,65067 3,36198 3,41132 4,16415 0,21100 1,78947 2,65560	3,00116 2,63318 1,13023 6,14421 2,90959 0,29206 4,24529 2,96661 0,90327 4,24781	5,42821 2,53959 3,43852 -0,16036 3,93421 2,73608 3,60280 1,83548 3,62356
3,67846 2,20094 0,63824 0,65067 3,36198 3,41132 4,16415 0,21100 1,78947 2,65560 5,82911	3,00116 2,63318 1,13023 6,14421 2,90959 0,29206 4,24529 2,96661 0,90327 4,24781 0,10591	5,42821 2,53959 3,43852 -0,16036 3,93421 2,73608 3,60280 1,83548 3,62356 2,08493
3,67846 2,20094 0,63824 0,65067 3,36198 3,41132 4,16415 0,21100 1,78947 2,65560 5,82911 5,99151	3,00116 2,63318 1,13023 6,14421 2,90959 0,29206 4,24529 2,96661 0,90327 4,24781 0,10591 1,36123	5,42821 2,53959 3,43852 -0,16036 3,93421 2,73608 3,60280 1,83548 3,62356 2,08493 1,68149
3,67846 2,20094 0,63824 0,65067 3,36198 3,41132 4,16415 0,21100 1,78947 2,65560 5,82911 5,99151 0,19798	3,00116 2,63318 1,13023 6,14421 2,90959 0,29206 4,24529 2,96661 0,90327 4,24781 0,10591 1,36123 3,08050	5,42821 2,53959 3,43852 -0,16036 3,93421 2,73608 3,60280 1,83548 3,62356 2,08493 1,68149 2,36093
3,67846 2,20094 0,63824 0,65067 3,36198 3,41132 4,16415 0,21100 1,78947 2,65560 5,82911 5,99151 0,19798 3,06643	3,00116 2,63318 1,13023 6,14421 2,90959 0,29206 4,24529 2,96661 0,90327 4,24781 0,10591 1,36123 3,08050 2,50484	5,42821 2,53959 3,43852 -0,16036 3,93421 2,73608 3,60280 1,83548 3,62356 2,08493 1,68149 2,36093 0,04561

5,47510

6,86333

0,32493

1,76849

2,94605

-1,76096

0,52654

1,76362 2,54819

Вариант	17	
-5,00535	0,83923	1,78024
-1,82858	-1,08568	0,24428
-2,96454	-4,47521	2,52198
-0,92770	-4,12836	-3,17709
-0,48099	-1,66848	-1,15891
-4,57814	-2,21711	2,43097
3,63341	0,17494	-1,84792
-0,00833	2,43260	-0,22786
-2,40703	-0,17979	1,28468
1,41512	-2,08755	0,90472
0,37444	-4,48059	-4,13978
2,69085	-0,74526	-0,41679
-3,59144	-0,36141	-2,04392
0,65806	-0,20816	-0,20085
-4,29031	-1,80103	-2,77584
0,47694	-0,24576	-2,68893
-0,30116	2,03496	-0,88736
-1,85608	-0,85774	-2,06548
-0,36261	-3,74107	-3,64490
-0,65444	-3,03418	-0,90740
Вариант	18	
-1,14444	3,50333	2,73059
2,39739	4,30368	6,73781
1,62780	3,12278	-0,69670
3,20165	5,95657	3,82753
6,46033	4,60671	1,52516
0,00813	6,28416	6,20456
0,70275	4,14075	5,02729
6,02524	1,74125	2,25734
2,45251	4,33606	5,01807
4,02595	2,83544	1,92989
4,82943	1,86184	3,66105
3,83825	1,19705	3,28872
3,15375	2,18855	1,59702
2,50695	-0,59598	3,13465
3,86700	2,43834	4,84459
2,96221	1,99130	2,34922
2,93643	4,61470	2,85419
2,36686		,
	1,95557	1,35357
3,56872	1,95557 1,90692	1,35357 2,63710

0,50305 2,15485

2,29406

Вариант	19	
-2,58568	1,79771	-2,26181
-4,33026	-3,12097	-2,77287
1,13026	-2,82632	0,48795
0,27199	-0,58191	-0,74809
-0,96260	-3,55749	-1,30051
1,33654	-4,79613	-0,36666
0,80236	-0,59266	-1,34532
-0,81865	-3,72653	-1,15454
0,50570	0,15203	-2,64702
-3,60365	-3,18126	0,49149
-0,31354	-0,23516	-3,45644
-2,20388	-3,48923	-2,11297
0,17449	-4,32293	1,18854
0,44158	1,31503	-1,65738
-1,28349	-1,64956	-0,59824
0,31618	-1,50827	-4,68089
-0,90623	-1,97924	2,03750
-0,01670	-2,35612	-0,05780
-4,81552	-1,00161	-0,42552
-5,30387	1,85778	-1,21590
Вариант	20	
3,00122	1,39399	3,96498
3,50104	-0,15467	4,55031
5,29682	6,74995	1,37335
-1,78774	3,84248	4,31268
4,66063	1,07877	5,63570
2,20506	5,24840	1,08299
3,12623	4,12979	4,49578
3,85204	4,59381	5,23530
3,05581	2,05506	4,40998
2,31594	1,10722	1,80686
1,89940	1,93504	3,55295
3,62460	4,20741	3,29429
3,94806	5,47591	3,48931
4,46594	1,08788	-2,08771
2,96960	4,06432	3,29586
2,38444	2,06872	2,64719
3,52298	2,52336	3,95795
2.02210	4.000.57	2 40746

2,02210

4,25337

4,71684

4,00957

3,17463

1,81766

2,40746

5,54461

2,94727