Name	incr_pd_notation white_edge_grap	det_white_graph	Determinant (knot info)	difference check
3_1	[[6, 3, 1, 4], [4, 1, [(1, 4, -1), (1, 4, -	3	3	0
4_1	[[8, 5, 1, 6], [4, 1, [(1, 3, -1), (1, 4, -	5	5	0
5_1	[[10, 5, 1, 6], [6, 1], (1, 6, -1), (1, 6, -1)	5	5	0
5_2	[[5, 1, 6, 10], [1, 7](0, 3, -1), (0, 4, -	7	7	0
6_1	[[7, 12, 8, 1], [1, ([(0, 4, -1), (0, 4, -	9	9	0
6_2	[[12, 8, 1, 7], [8, 2](0, 4, 1), (0, 4, 1	11	11	0
6_3	[[9, 12, 10, 1], [1, [(1, 2, 1), (1, 4, 1	13	13	0
7_1	[[14, 7, 1, 8], [8, [(1, 8, -1), (1, 8, -	7	7	0
7_2	[[14, 11, 1, 12], [1](0, 2, 1), (0, 2, 1	11	11	0
7_3	[[14, 9, 1, 10], [8, [(1, 7, -1), (1, 8, -	13	13	0
7_4	[[14, 8, 1, 7], [6, 2](1, 3, -1), (1, 3, -	15	15	0
7_5	[[14, 5, 1, 6], [4, 1], (1, 7, -1), (1, 7, -1)	17	17	0
7_6	[[9, 14, 10, 1], [1, [(0, 4, -1), (0, 4, -	19	19	0
7_7	[[7, 14, 8, 1], [1, ([(1, 3, 1), (1, 5, 1	21	21	0
8_1	[[16, 14, 1, 13], [1] (1, 2, -1), (1, 6, -	13	13	0
8_2	[[9, 16, 10, 1], [1, [(0, 5, -1), (0, 5, -	17	17	0
8_3	[[16, 12, 1, 11], [1] ((1, 3, -1), (1, 9, -	17	17	0
8_4	[[16, 8, 1, 7], [8, 2](0, 2, 1), (0, 2, 1	19	19	0
8_5	[[11, 1, 12, 16], [1, (1, 3, 1), (1, 3, 1	21	21	0
8_6	[[11, 16, 12, 1], [1] [(1, 3, 1), (1, 6, 1	23	23	0
8_7	[[16, 7, 1, 8], [8, 1], (1, 3, -1), (1, 4, -	23	23	0
8_8	[[5, 16, 6, 1], [1, ([(0, 3, -1), (0, 4, -	25	25	0
8_9	[[16, 7, 1, 8], [8, 1], (1, 5, -1), (1, 7, -1)	- 25	25	0
8_10	[[16, 10, 1, 9], [4, [(0, 7, 1), (0, 7, 1	27	27	0
8_11	[[11, 16, 12, 1], [1] [(1, 3, 1), (1, 6, 1	27	27	0
8_12	[[16, 12, 1, 11], [1] ((1, 3, -1), (1, 6, -	29	29	0
8_13	[[16, 7, 1, 8], [8, 1], (1, 3, -1), (1, 5, -	29	29	0
8_14	[[9, 1, 10, 16], [1, [(1, 3, 1), (1, 7, 1	31	31	0
8_15	[[11, 16, 12, 1], [1 [(1, 3, 1), (1, 5, 1	33	33	0
8_16	[[16, 12, 1, 11], [€ [(0, 4, 1), (0, 4, 1	35	35	0
8_17	[[16, 7, 1, 8], [12, [(1, 3, -1), (1, 5, -	37	37	0

8_18	[[11, 16, 12, 1], [1] [(1, 3, 1), (1, 4, 1]	45	45	0
8_19	[[16, 6, 1, 5], [6, 2](0, 2, -1), (0, 4, -	3	3	0
8_20	[[16, 7, 1, 8], [1, 1], (1, 3, 1), (1, 5, -1	9	9	0
8_21	[[7, 1, 8, 16], [1, 1], (1, 3, -1), (1, 5, 1	15	15	0
9_1	[[18, 9, 1, 10], [1([(1, 10, -1), (1, 10	9	9	0
9_2	[[18, 15, 1, 16], [1] [(0, 2, 1), (0, 2, 1]	15	15	0
9_3	[[18, 10, 1, 9], [1([(0, 9, 1), (0, 9, 1	19	19	0
9_4	[[18, 14, 1, 13], [1] [(1, 3, -1), (1, 6, -	21	21	0
9_5	[[18, 14, 1, 13], [1] [(1, 3, -1), (1, 6, -	23	23	0
9_6	[[7, 18, 8, 1], [1, { [(0, 9, -1), (0, 9, -	27	27	0
9_7	[[18, 13, 1, 14], [1] [(0, 2, 1), (0, 2, 1]	29	29	0
9_8	[[18, 16, 1, 15], [1] [(1, 2, -1), (1, 8, -	31	31	0
9_9	[[18, 13, 1, 14], [1] [(1, 9, -1), (1, 9, -	31	31	0
9_10	[[18, 10, 1, 9], [1([(1, 5, -1), (1, 5, -	33	33	0
9_11	[[7, 1, 8, 18], [1, 9], (1, 3, 1), (1, 4, 1)	33	33	0
9_12	[[13, 1, 14, 18], [1] [(0, 2, -1), (0, 4, -	35	35	0
9_13	[[11, 1, 12, 18], [1] [(0, 4, -1), (0, 4, -	37	37	0
9_14	[[13, 1, 14, 18], [1] [(0, 3, -1), (0, 3, -	37	37	0
9_15	[[13, 1, 14, 18], [1] [(0, 3, -1), (0, 3, -	39	39	0
9_16	[[18, 10, 1, 9], [1([(0, 9, 1), (0, 9, 1	39	39	0
9_17	[[18, 12, 1, 11], [1](1, 3, -1), (1, 5, -	39	39	0
9_18	[[18, 5, 1, 6], [4, 1], (0, 4, 1), (0, 5, 1]	41	41	0
9_19	[[18, 15, 1, 16], [1] [(0, 2, 1), (0, 2, 1]	41	41	0
9_20	[[7, 18, 8, 1], [1, { [(0, 2, -1), (0, 2, -	41	41	0
9_21	[[18, 14, 1, 13], [1] [(1, 4, -1), (1, 6, -	43	43	0
9_22	[[13, 1, 14, 18], [1] [(1, 3, 1), (1, 6, 1]	43	43	0
9_23	[[11, 18, 12, 1], [1] [(1, 4, 1), (1, 6, 1]	45	45	0
9_24	[[18, 6, 1, 5], [6, 2](0, 2, 1), (0, 3, 1	45	45	0
9_25	[[18, 13, 1, 14], [1] [(0, 2, 1), (0, 2, 1]	47	47	0
9_26	[[18, 11, 1, 12], [1] [(1, 6, -1), (1, 6, -	47	47	0
9_27	[[18, 7, 1, 8], [8, 1], (0, 2, 1), (0, 8, 1]	49	49	0

9_28	[[18, 10, 1, 9], [4, [(1, 5, -1), (1, 5, -	51	51	0
9_29	[[18, 8, 1, 7], [6, 2](1, 3, -1), (1, 3, -	51	51	0
9_30	[[7, 18, 8, 1], [1, ([(1, 3, 1), (1, 3, 1]	53	53	0
9_31	[[7, 1, 8, 18], [1, 1], (0, 4, -1), (0, 7, -	55	55	0
9_32	[[13, 1, 14, 18], [1] [(1, 3, 1), (1, 3, 1]	59	59	0
9_33	[[3, 1, 4, 18], [1, [(1, 3, 1), (1, 5, 1]	61	61	0
9_34	[[18, 7, 1, 8], [6, 1], (0, 2, 1), (0, 4, 1]	69	69	0
9_35	[[18, 12, 1, 11], [1](1, 4, -1), (1, 4, -	27	27	0
9_36	[[18, 6, 1, 5], [6, 2](0, 2, 1), (0, 2, 1]	37	37	0
9_37	[[18, 13, 1, 14], [1] [(0, 2, 1), (0, 4, 1]	45	45	0
9_38	[[7, 18, 8, 1], [1, ([(1, 5, 1), (1, 6, 1	57	57	0
9_39	[[18, 13, 1, 14], [1] [(1, 3, -1), (1, 6, -	55	55	0
9_40	[[13, 18, 14, 1], [1] [(0, 2, -1), (0, 5, -	75	75	0
9_41	[[13, 1, 14, 18], [1] [(1, 3, 1), (1, 3, 1]	49	49	0
9_42	[[5, 1, 6, 18], [1, 7]((1, 3, 1), (1, 4, 1)	7	7	0
9_43	[[7, 18, 8, 1], [1, ([(1, 3, 1), (1, 3, 1]	13	13	0
9_44	[[13, 1, 14, 18], [1] [(1, 8, -1), (1, 9, -	17	17	0
9_45	[[5, 18, 6, 1], [1, ([(0, 2, 1), (0, 2, 1]	23	23	0
9_46	[[11, 18, 12, 1], [1] [(1, 4, 1), (1, 4, 1]	9	9	0
9_47	[[7, 1, 8, 18], [1, 7][(0, 2, 1), (0, 4, -1	27	27	0
9_48	[[13, 1, 14, 18], [1] [(1, 3, -1), (1, 6, -	27	27	0
9_49	[[13, 1, 14, 18], [1] [(1, 3, -1), (1, 6, -	25	25	0
10_1	[[20, 12, 1, 11], [1] [(0, 6, 1), (0, 6, 1]	17	17	0
10_2	[[20, 9, 1, 10], [1([(1, 4, -1), (1, 4, -	23	23	0
10_3	[[15, 20, 16, 1], [1] [(1, 3, 1), (1, 11,	25	25	0
10_4	[[15, 1, 16, 20], [1] [(0, 2, -1), (0, 2, -	27	27	0
10_5	[[9, 1, 10, 20], [1, [(1, 3, 1), (1, 4, 1	33	33	0
10_6	[[20, 13, 1, 14], [1] [(1, 6, -1), (1, 7, -	37	37	0
10_7	[[13, 20, 14, 1], [1] [(1, 3, 1), (1, 4, 1]	43	43	0
10_8	[[9, 20, 10, 1], [1, [(0, 2, -1), (0, 2, -	29	29	0
10_9	[[11, 1, 12, 20], [1] [(1, 4, 1), (1, 7, 1]	39	39	0

10_10	[[13, 1, 14, 20], [1] [(0, 2, -1), (0, 2, -	45	45	0
10_11	[[20, 14, 1, 13], [1] [(1, 4, -1), (1, 4, -	43	43	0
10_12	[[20, 12, 1, 11], [1](1, 3, -1), (1, 6, -	47	47	0
10_13	[[20, 15, 1, 16], [1] [(0, 2, 1), (0, 2, 1]	53	53	0
10_14	[[20, 11, 1, 12], [1] [(1, 3, -1), (1, 8, -	57	57	0
10_15	[[11, 20, 12, 1], [1] [(1, 4, 1), (1, 6, 1]	43	43	0
10_16	[[20, 14, 1, 13], [1] [(0, 7, 1), (0, 7, 1]	47	47	0
10_17	[[11, 20, 12, 1], [1] [(0, 6, -1), (0, 8, -	41	41	0
10_18	[[20, 16, 1, 15], [1] [(1, 4, -1), (1, 4, -	55	55	0
10_19	[[20, 11, 1, 12], [1] [(0, 6, 1), (0, 6, 1]	51	51	0
10_20	[[20, 5, 1, 6], [6, 1](0, 4, 1), (0, 5, 1]	35	35	0
10_21	[[11, 1, 12, 20], [1] [(0, 5, -1), (0, 5, -	45	45	0
10_22	[[20, 14, 1, 13], [1] [(1, 4, -1), (1, 4, -	49	49	0
10_23	[[20, 10, 1, 9], [1([(1, 4, -1), (1, 4, -	59	59	0
10_24	[[20, 10, 1, 9], [8, [(1, 4, -1), (1, 4, -	55	55	0
10_25	[[20, 13, 1, 14], [1] [(1, 3, -1), (1, 7, -	65	65	0
10_26	[[20, 11, 1, 12], [1] [(0, 2, 1), (0, 2, 1]	61	61	0
10_27	[[3, 1, 4, 20], [1, 1](1, 3, 1), (1, 6, 1]	71	71	0
10_28	[[20, 7, 1, 8], [8, 1](1, 4, -1), (1, 4, -	53	53	0
10_29	[[20, 10, 1, 9], [8, [(1, 3, -1), (1, 5, -	63	63	0
10_30	[[20, 11, 1, 12], [1] [(0, 4, 1), (0, 6, 1]	67	67	0
10_31	[[7, 20, 8, 1], [1, 6] [(0, 2, -1), (0, 5, -	57	57	0
10_32	[[20, 8, 1, 7], [8, 2](0, 4, 1), (0, 4, 1]	69	69	0
10_33	[[13, 20, 14, 1], [1] [(0, 6, -1), (0, 7, -	65	65	0
10_34	[[20, 12, 1, 11], [1] [(1, 3, -1), (1, 6, -	37	37	0
10_35	[[13, 20, 14, 1], [1] [(0, 5, -1), (0, 5, -	49	49	0
10_36	[[9, 20, 10, 1], [1, [(1, 3, 1), (1, 4, 1	51	51	0
10_37	[[7, 20, 8, 1], [1, ([(0, 3, -1), (0, 4, -	53	53	0
10_38	[[20, 14, 1, 13], [1] [(0, 5, 1), (0, 5, 1	59	59	0
10_39	[[20, 9, 1, 10], [1([(1, 4, -1), (1, 7, -	61	61	0
10_40	[[5, 1, 6, 20], [1, { [(0, 4, -1), (0, 4, -	75	75	0

10_41	[[13, 20, 14, 1], [1] [(0, 5, -1), (0, 5, -	71	71	0
10_42	[[7, 1, 8, 20], [1, 1](1, 3, 1), (1, 4, 1]	81	81	0
10_43	[[20, 17, 1, 18], [1] [(0, 2, 1), (0, 4, 1]	73	73	0
10_44	[[3, 20, 4, 1], [1, 1], (0, 2, -1), (0, 6, -	79	79	0
10_45	[[20, 13, 1, 14], [4] ((1, 6, -1), (1, 7, -	89	89	0
10_46	[[11, 20, 12, 1], [1] [(1, 5, 1), (1, 5, 1]	31	31	0
10_47	[[13, 1, 14, 20], [1] [(1, 3, 1), (1, 8, 1]	41	41	0
10_48	[[15, 1, 16, 20], [1] [(0, 4, -1), (0, 5, -	49	49	0
10_49	[[13, 20, 14, 1], [1] [(0, 10, -1), (0, 10	59	59	0
10_50	[[20, 16, 1, 15], [1] [(0, 5, 1), (0, 5, 1]	53	53	0
10_51	[[15, 1, 16, 20], [1] [(0, 4, -1), (0, 4, -	67	67	0
10_52	[[20, 13, 1, 14], [1] [(0, 2, 1), (0, 2, 1]	59	59	0
10_53	[[20, 15, 1, 16], [1] [(0, 3, 1), (0, 3, 1]	73	73	0
10_54	[[20, 6, 1, 5], [6, 2](0, 2, 1), (0, 2, 1]	47	47	0
10_55	[[20, 5, 1, 6], [16, [(0, 2, 1), (0, 2, 1]	61	61	0
10_56	[[5, 1, 6, 20], [1, 7, 1], (1, 7, 1)	65	65	0
10_57	[[20, 6, 1, 5], [4, 2](1, 5, -1), (1, 6, -	79	79	0
10_58	[[20, 5, 1, 6], [16, [(0, 2, 1), (0, 2, 1]	65	65	0
10_59	[[20, 5, 1, 6], [4, 1], (0, 3, 1), (0, 3, 1]	75	75	0
10_60	[[20, 6, 1, 5], [8, 1], (0, 2, 1), (0, 5, 1]	85	85	0
10_61	[[20, 13, 1, 14], [1] [(0, 3, 1), (0, 3, 1]	33	33	0
10_62	[[13, 1, 14, 20], [1] [(1, 4, 1), (1, 7, 1]	45	45	0
10_63	[[3, 20, 4, 1], [1, 1], (1, 5, 1), (1, 6, 1]	57	57	0
10_64	[[20, 11, 1, 12], [1] [(0, 3, 1), (0, 6, 1]	51	51	0
10_65	[[20, 12, 1, 11], [1](1, 5, -1), (1, 5, -	63	63	0
10_66	[[7, 20, 8, 1], [1, { [(0, 10, -1), (0, 10	75	75	0
10_67	[[13, 1, 14, 20], [1] [(1, 6, 1), (1, 8, 1]	63	63	0
10_68	[[13, 20, 14, 1], [1] [(1, 4, 1), (1, 8, 1]	57	57	0
10_69	[[11, 1, 12, 20], [1] [(1, 3, 1), (1, 9, 1]	87	87	0
10_70	[[5, 1, 6, 20], [1, 7]((1, 3, 1), (1, 4, 1)	67	67	0
10_71	[[20, 14, 1, 13], [1] [(1, 3, -1), (1, 4, -	77	77	0

10_72	[[20, 6, 1, 5], [6, 2](0, 6, 1), (0, 6, 1]	73	73	0
10_73	[[13, 1, 14, 20], [1] [(0, 2, -1), (0, 3, -	83	83	0
10_74	[[20, 9, 1, 10], [12](0, 7, 1), (0, 8, 1	63	63	0
10_75	[[7, 20, 8, 1], [1, 1](0, 2, -1), (0, 6, -	81	81	0
10_76	[[11, 1, 12, 20], [1](1, 7, 1), (1, 10,	57	57	0
10_77	[[20, 6, 1, 5], [4, 2](1, 5, -1), (1, 8, -	63	63	0
10_78	[[20, 13, 1, 14], [1] [(1, 3, -1), (1, 9, -	69	69	0
10_79	[[20, 16, 1, 15], [1] [(0, 7, 1), (0, 7, 1]	61	61	0
10_80	[[20, 5, 1, 6], [6, 1](1, 10, -1), (1, 11	71	71	0
10_81	[[20, 6, 1, 5], [6, 2 [(1, 7, -1), (1, 8, -	85	85	0
10_82	[[20, 7, 1, 8], [8, 1](1, 4, -1), (1, 5, -	63	63	0
10_83	[[5, 1, 6, 20], [1, 1](0, 5, -1), (0, 6, -	85	83	2
10_84	[[20, 6, 1, 5], [4, 2](1, 5, -1), (1, 6, -	87	87	0
10_85	[[13, 20, 14, 1], [1] [(0, 2, -1), (0, 2, -	57	57	0
10_86	[[13, 1, 14, 20], [1] [(1, 3, 1), (1, 3, 1]	83	85	-2
10_87	[[5, 1, 6, 20], [1, 5] [(0, 2, -1), (0, 4, -	81	81	0
10_88	[[11, 20, 12, 1], [1](1, 4, 1), (1, 4, 1	101	101	0
10_89	[[20, 16, 1, 15], [{ [(0, 6, 1), (0, 6, 1	99	99	0
10_90	[[9, 1, 10, 20], [1, [(0, 4, -1), (0, 5, -	77	77	0
10_91	[[7, 20, 8, 1], [1, 8 [(1, 5, 1), (1, 5, 1	73	73	0
10_92	[[11, 1, 12, 20], [1] [(1, 10, 1), (1, 11,	89	89	0
10_93	[[20, 16, 1, 15], [1] [(1, 3, -1), (1, 7, -	67	67	0
10_94	[[20, 14, 1, 13], [1] [(0, 5, 1), (0, 6, 1]	71	71	0
10_95	[[13, 1, 14, 20], [] [(0, 4, -1), (0, 6, -	91	91	0
10_96	[[7, 20, 8, 1], [1, 4](0, 2, -1), (0, 2, -	93	93	0
10_97	[[20, 8, 1, 7], [16, [(1, 3, -1), (1, 5, -	87	87	0
10_98	[[20, 12, 1, 11], [1] [(1, 5, -1), (1, 9, -	81	81	0
10_99	[[20, 15, 1, 16], [8] [(0, 4, 1), (0, 6, 1]	81	81	0
10_100	[[20, 13, 1, 14], [1] [(1, 3, -1), (1, 5, -	65	65	0
10_101	[[11, 1, 12, 20], [1] [(0, 2, -1), (0, 4, -	85	85	0
10_102	[[11, 1, 12, 20], [1] [(0, 2, -1), (0, 4, -	73	73	0

10_103	[[20, 15, 1, 16], [1] [(0, 4, 1), (0, 4, 1]	75	75	0
10_104	[[7, 1, 8, 20], [1, 1](0, 8, -1), (0, 9, -	77	77	0
10_105	[[20, 16, 1, 15], [([(0, 8, 1), (0, 8, 1	91	91	0
10_106	[[20, 10, 1, 9], [10] [(0, 3, 1), (0, 3, 1	75	75	0
10_107	[[20, 6, 1, 5], [14, [(1, 7, -1), (1, 8, -	93	93	0
10_108	[[11, 20, 12, 1], [1] ((1, 3, 1), (1, 5, 1	63	63	0
10_109	[[20, 5, 1, 6], [8, 1](1, 5, -1), (1, 6, -	85	85	0
10_110	[[20, 16, 1, 15], [1] [(1, 3, -1), (1, 8, -	83	83	0
10_111	[[20, 6, 1, 5], [8, 2](0, 4, 1), (0, 9, 1	77	77	0
10_112	[[20, 13, 1, 14], [1] [(1, 5, -1), (1, 7, -	87	87	0
10_113	[[13, 1, 14, 20], [1] [(0, 2, -1), (0, 5, -	111	111	0
10_114	[[20, 9, 1, 10], [8, [(0, 2, 1), (0, 4, 1	93	93	0
10_115	[[9, 20, 10, 1], [1, [(1, 5, 1), (1, 7, 1	109	109	0
10_116	[[20, 14, 1, 13], [{ [(1, 4, -1), (1, 7, -	95	95	0
10_117	[[20, 13, 1, 14], [([(0, 5, 1), (0, 7, 1	103	103	0
10_118	[[13, 20, 14, 1], [1] [(1, 4, 1), (1, 6, 1]	97	97	0
10_119	[[5, 1, 6, 20], [1, 1](0, 3, -1), (0, 5, -	101	101	0
10_120	[[20, 7, 1, 8], [6, 1], (0, 2, 1), (0, 4, 1]	105	105	0
10_121	[[20, 13, 1, 14], [{ [(0, 5, 1), (0, 6, 1	115	115	0
10_122	[[15, 20, 16, 1], [1] [(0, 2, -1), (0, 5, -	105	105	0
10_123	[[20, 7, 1, 8], [14, [(0, 2, 1), (0, 6, 1	121	121	0
10_124	[[20, 12, 1, 11], [1] ((1, 5, 1), (1, 5, 1	1	1	0
10_125	[[11, 20, 12, 1], [1] [(1, 5, 1), (1, 5, 1	11	11	0
10_126	[[11, 20, 12, 1], [1](1, 5, -1), (1, 5, -	19	19	0
10_127	[[13, 20, 14, 1], [1] [(0, 10, -1), (0, 10	29	29	0
10_128	[[20, 16, 1, 15], [1] [(1, 3, -1), (1, 6, -	11	11	0
10_129	[[20, 16, 1, 15], [1] [(1, 3, -1), (1, 6, -	25	25	0
10_130	[[20, 13, 1, 14], [[(0, 2, 1), (0, 2, 1	17	17	0
10_131	[[20, 13, 1, 14], [1] [(0, 2, -1), (0, 2, -	31	31	0
10_132	[[20, 13, 1, 14], [[(0, 2, 1), (0, 5, 1	5	5	0
10_133	[[20, 13, 1, 14], [1] [(0, 2, -1), (0, 5, 1	19	19	0

10_134	[[13, 1, 14, 20], [1] [(0, 2, 1), (0, 5, -1	23	23	0
10_135	[[20, 6, 1, 5], [4, 2](1, 5, -1), (1, 6, -	37	37	0
10_136	[[13, 1, 14, 20], [1] [(0, 2, 1), (0, 5, -1	15	15	0
10_137	[[5, 20, 6, 1], [1, 9] [(0, 2, 1), (0, 5, -1	25	25	0
10_138	[[20, 6, 1, 5], [8, 1](0, 2, 1), (0, 5, 1]	35	35	0
10_139	[[7, 1, 8, 20], [12, [(0, 8, -1), (0, 9, -	3	3	0
10_140	[[20, 13, 1, 14], [1] ([0, 3, 1), (0, 3, 1]	9	9	0
10_141	[[20, 7, 1, 8], [1, 1](0, 2, 1), (0, 6, 1]	21	21	0
10_142	[[13, 1, 14, 20], [1] [(0, 3, -1), (0, 3, -	15	15	0
10_143	[[15, 1, 16, 20], [1] [(0, 4, -1), (0, 6, -	27	27	0
10_144	[[20, 7, 1, 8], [8, 1](0, 2, 1), (0, 3, 1]	39	39	0
10_145	[[20, 6, 1, 5], [1, 1], (1, 7, -1), (1, 8, -	3	3	0
10_146	[[20, 9, 1, 10], [1([(0, 3, 1), (0, 3, 1	33	33	0
10_147	[[13, 1, 14, 20], [1] [(0, 2, -1), (0, 5, -	27	27	0
10_148	[[20, 7, 1, 8], [1, 1](0, 8, 1), (0, 9, 1]	31	31	0
10_149	[[15, 20, 16, 1], [1], (0, 7, -1), (0, 7, -	41	41	0
10_150	[[13, 1, 14, 20], [1] [(0, 2, 1), (0, 5, -1	29	29	0
10_151	[[20, 6, 1, 5], [6, 2 [(1, 7, 1), (1, 8, 1	43	43	0
10_152	[[15, 20, 16, 1], [1] [(0, 7, -1), (0, 7, -	11	11	0
10_153	[[20, 5, 1, 6], [6, 1], (1, 10, 1), (1, 11,	1	1	0
10_154	[[20, 6, 1, 5], [6, 2 [(1, 7, 1), (1, 8, 1	13	13	0
10_155	[[13, 1, 14, 20], [1, (1, 3, -1), (1, 5, -	25	25	0
10_156	[[20, 18, 1, 17], [1] [(0, 5, 1), (0, 5, 1]	35	35	0
10_157	[[20, 15, 1, 16], [8] [(0, 4, 1), (0, 6, 1]	49	49	0
10_158	[[20, 16, 1, 15], [1, (1, 3, 1), (1, 6, 1]	45	45	0
10_159	[[13, 20, 14, 1], [1] [(1, 3, 1), (1, 5, 1]	39	39	0
10_160	[[20, 16, 1, 15], [8 [(0, 2, 1), (0, 5, 1	21	21	0
10_161	[[20, 7, 1, 8], [1, 1](0, 8, 1), (0, 9, 1]	5	5	0
10_162	[[15, 1, 16, 20], [1] [(1, 5, 1), (1, 7, -1	5	35	-30
10_163	[[7, 20, 8, 1], [1, 1] [(1, 3, -1), (1, 3, -	35	51	-16
10_164	[[9, 1, 10, 20], [1, [(0, 2, 1), (0, 4, -1	51	45	6
			· · · · · · · · · · · · · · · · · · ·	

10_165 [[20, 16, 1, 15], [8] [(0, 2, -1), (0, 5, - 45] 39