

Table of cases of group allocations in Jigsaw designs

Class size	Nmb. of topics	nmb of Type1 groups per topic	Self-teach			Cross-teach			Indirect coverage	<i>weeks to rotate all presenters in a type1 group to a plenary</i>
			nmb of Type1 groups	minSize of Type1	maxSize of Type1	nmb of Type2 groups	minSize of Type2	maxSize of Type2		
20	3	1	3	6	7	1	20	20	<all direct>	7
20	5	1	5	4	4	4	5	5	<all direct>	4
27	4	1	4	6	7	7	3	4	<all direct>	7
28	4	1	4	7	7	7	4	4	<all direct>	7
60	4	1	4	15	15	15	4	4	<all direct>	15
60	4	3	12	5	5	15	4	4	<all direct>	5
80	16	1	16	5	6	16	5	6	<all direct>	6
83	4	1	4	20	21	20	4	5	<all direct>	21
83	4	5	20	4	5	20	4	5	<all direct>	5
83	6	1	6	13	14	14	6	7	<all direct>	14
83	6	3	17	5	6	14	6	7	<all direct>	6
83	17	1	17	5	6	14	6	7	<all direct>	6
83	18	1	18	4	5	14	5	6	5 direct, 17 of 18 (94%) total indirect	5
83	18	2	36	2	3	14	5	6	5 direct, 9 of 18 (50%) total indirect	3
181	3	1	3	60	61	60	3	4	<all direct>	61
181	3	15	45	4	5	60	3	4	<all direct>	5
181	31	1	31	5	6	31	5	6	5 direct, 21 of 31 (67%) total indirect	6
181	60	1	60	3	4	36	5	6	5 direct, 13 of 60 (21%) total indirect	4
660	3	1	3	220	220	220	3	3	<all direct>	220
660	3	55	165	4	4	220	3	3	<all direct>	4
660	165	1	165	4	4	132	5	5	5 direct, 17 of 165 (10%) total indirect	4
5000	3	1	3	1666	1667	1666	3	4	<all direct>	1667
5000	3	407	1222	4	5	1666	3	4	<all direct>	5
5000	1666	1	1666	3	4	1000	5	5	5 direct, 13 of 1666 (0%) total indirect	4