

	1	2	3	4	5	6
1	Place	AA Total	Name	Level	Team	V
2	1	37.892	Luella Prenzler	5U11	Y West 2017	9.533
3	2	37.250	Emily Draper T	5U11	Delta Bris 2017	9.400
4	3	36.800	Summa-Lee Tremayne	5U11	LAAG	9.333
5	4	36.667	Isla Williams	5U11	Splitz 2017	9.433
6	5	36.475	Zoe Anderson T	5U11	Delta Bris 2017	9.467
7	6	36.467	Tiffany Blyth T	5U11	Delta Bris 2017	9.600
8	7	36.442	Eva Bickle T	5U11	Delta Bris 2017	8.933
9	8	36.375	Raquel Gazzera	5U11	Splitz 2017	9.267
10	9	36.025	Chloe Chambers	5U11	WDYC 2017	9.467
11	10	35.850	Bridie McCaffrey	5U11	Splitz 2017	9.467
12	11	35.642	Mia Halvorson	5U11	WDYC 2017	9.267
13	12	35.617	Naomi McEvoy T	5U11	Allstars 2017	9.367
14	13	35.575	Charlie Banks T	5U11	YMCA Vic Point 2017	8.600
15	14	35.433	Claudia Brown	5U11	Y West 2017	8.800
16	15	35.400	Lilly Caunter T	5U11	Gold Coast 2017	9.067
17	16	35.108	Iona Taylor	5U11	LAAG	8.433
18	17	34.950	Polly Blake	5U11	WDYC 2017	8.700
19	18-T	34.925	Amelie Prater	5U11	Splitz 2017	9.067
20	18-T	34.925	Tahlia Hodzic	5U11	Robertson 2017	8.900
21	20	34.875	Maddy Biggs	5U11	Splitz 2017	8.833
22	21	34.717	Georgia Clifford T	5U11	Premier 2017	8.367
23	22	34.458	Jorji Collins T	5U11	YMCA Acacia Ridge 2017	8.533
24	23	34.283	Isabella White	5U11	SPC 2017	8.933
25	24	34.100	Chloe Burke	5U11	WDYC 2017	8.967
26	25	33.850	Karrin Donaldson	5U11	SPC 2017	8.433
27	26	33.533	Lily Fitness	5U11	Ferny Hills 2017	9.100
28	27	32.925	Alexandra Crago	5U11	Sandgate 2017	8.367
29	28	32.650	Georgia Peterson	5U11	WDYC 2017	9.700
30	29	32.617	Grace Kennedy	5U11	Aladdin 2017	8.467
31	30	31.500	Kasiah Cocker	5U11	Varsity 2017	8.067
32	31	31.217	Tahlya Gibson	5U11	Ferny Hills 2017	7.933
33	32	31.200	Jessica Thomson	5U11	Sandgate 2017	8.600

	7	8	9
1	UB	BB	FX
2	9.575	9.250	9.533
3	9.400	9.017	9.433
4	9.300	8.967	9.200
5	9.100	8.867	9.267
6	8.875	9.233	8.900
7	8.950	8.517	9.400
8	9.275	8.733	9.500
9	8.675	9.117	9.317
10	7.925	9.233	9.400
11	9.150	8.250	8.983
12	8.075	9.100	9.200
13	8.350	8.533	9.367
14	8.625	9.267	9.083
15	8.400	9.167	9.067
16	8.450	8.683	9.200
17	8.525	9.133	9.017
18	8.500	8.517	9.233
19	8.675	8.050	9.133
20	8.525	8.383	9.117
21	8.125	8.700	9.217
22	8.650	8.900	8.800
23	8.175	8.700	9.050
24	8.400	8.250	8.700
25	7.850	8.350	8.933
26	8.100	8.750	8.567
27	7.000	8.433	9.000
28	7.525	8.117	8.917
29	7.100	7.967	7.883
30	6.800	8.250	9.100
31	7.300	7.533	8.600
32	6.500	8.017	8.767
33	6.400	7.333	8.867