## **Triathlon Results**

matine	n Resu										
Positio	Bib#	Name	Start	Swim	T1	Bike	T2	Run	Finish	Age	Gender
TOD											
TOP											
MALES											
OVERA	Į.										
LL IN											
KIDS											
7-10											
DIVISI											
ON -											
based											
on											
Chip											
Elapse											
d time											
	46	Adler,	กละกละก	00·02·0	00.00.3	00:10:5	00.00.1	00.04.2	00.18.1	8	M
[	["								6.839	ĭ	
2	114					00:11:5				a	M
_	14								1.077	9	101
3	131					00:12:5				10	M
3	131	I .								10	
		1 '	0.000	4.240	8.311	2.493	9.442	5.265	9.757		
		Harriso									
		n									
ТОР											
FEMAL											
ES											
OVERA	ļ										
LL IN											
KIDS											
7-10											
DIVISI											
ON -											
based											
on											
Chip											
Elapse											
d time											
	95	Francie	∩8·2 <u>4</u> ·∩	00.01.5	00·00·3	00:11:0	00.00.1	00.04.1	00·1 <u>8</u> ·1	10	F
									9.002	' '	
2	67					00:12:2				<u> </u>	F
		Martina						I .	4.835	9	
3	102	Norma				00:13:5		00:05:3	00:22:5	10	F
		n,	0.000	8.973	1.479	8.170	2.494	6.290	7.406		
		Sydney									
	•	<del></del>		•							

MALE 7-8 IN DIVISI ON KIDS 7-10 - based on Chip Elapse d time											
1			08:09:0 0.000		00:01:0 4.210				00:24:2 9.574	7	M
2		Winslo w, Jake	08:15:0 0.000						00:24:5 0.522	8	М
3	41	Niebau er, Ren	08:09:0 0.000						00:25:0 4.792	7	М
4	48	,	08:09:0 0.000	00:02:2 5.514					00:25:3 5.401	8	M
5	50		08:15:0 0.000			00:14:4 0.455			00:26:0 5.526	8	M
6			08:09:0 0.000			00:16:3 3.926			00:26:0 5.585	8	M
7			08:09:0 0.000						00:26:1 4.739	7	M
8		· · ·	08:15:0 0.000						00:26:2 2.704	8	М
9	49	· · ·	08:15:0	00:01:4	00:02:1	00:15:3	00:00:2	00:06:1	00:26:2 3.777	8	М
10	55	Riley, Andrew	08:15:0 0.000	00:01:4	00:01:0	00:17:5			00:26:3 0.401	8	М
11			08:15:0 0.000						00:26:4 9.450	8	М
12		· · · · ·	08:15:0 0.000		00:02:5 1.278			00:05:5 4.974		8	М
13	57	Sander s, Gavin	08:15:0	00:01:3	00:02:5	00:15:2	00:00:4		00:26:5 5.519	8	M
14		Banner, Barrett	08:09:0 0.000		00:01:3 0.336				00:27:0 0.047	7	М
15		Yoder, Brayde n	08:15:0 0.000						00:27:1 4.357	8	M

16	54	Richard	08:15:0	00:02:1	00.01.4	00.18.2	00.00.2	00.04.4	00.27.2	8	M
			0.000		3.140		1		2.546		
17	37	Burton,	08:09:0 0.000				1		00:27:3 4.818	7	М
18	53	Perrott,	08:15:0 0.000	00:01:4	00:03:0	00:15:5	00:00:3	00:06:1		8	М
19	42		08:09:0		00:01:0	00:18:4	00:00:4	00:05:2		7	М
20	36		08:09:0	00:03:3	00:01:4	00:16:5	00:00:2	00:06:0		7	М
21	63		08:15:0	00:01:4	00:01:2	00:18:5	00:00:3	00:06:4		7	M
22	59	Turner,	08:15:0	00:01:4	00:01:0	00:19:4	00:00:3	00:06:3		8	M
23	40	Gould,	08:09:0	00:03:3		00:18:2	00:00:3	00:05:0		7	M
24	43	Ranadi	08:09:0	00:03:4	00:01:0	00:19:3	00:00:3	00:05:1		7	M
25	60		08:15:0 0.000					I .	00:30:5 7.005	8	М
26	39		08:09:0 0.000		1		1		00:37:2 7.015	7	М
MALE 9-10 IN DIVISI ON KIDS 7-10 - based on Chip Elapse d time		Daynal	09.26.0	00.02.4	00.04.0	00.42.0	00.00.2	00.04.4	00.24.4	10	D.4
1	136	Reynol ds, Ryan	08:36:0 0.000					I .	00:21:1 4.378	10	M
2	133	Inman, Conner	08:36:0 0.000		1		1		00:21:3 4.249		М
3	132		08:36:0 0.000					I .	00:21:5 0.242		M
4	125	1	08:32:0 0.000					I .	00:22:0 9.540	10	M
5	120	1	08:32:0 0.000		1			00:05:2 9.080	00:22:3 5.168	9	M

6	127	Cullison	08:32:0					1	1	10	M
		, Cannar		2.705	9.065	7.247	3.758	4.404	7.179		
7	130	Connor	08:36:0	00:02:1	00:01:0	00.13.3	00.00.1	00:05:5	00.23.0	10	M
<b>'</b>	100	Alex						1	3.374		
8	135		08:36:0							10	М
					3.409				5.439		
9	137	Riley,	08:36:0				I .	1		10	М
			0.000			6.416			6.564		
10	126	Chiapp etta,	08:32:0 0.000						00:23:3 7.880	10	M
		Ethan	0.000		200		0.002				
11	139		08:36:0 0.000		00:00:5 1.588		I .	1	00:23:5 6.738	10	М
12	124		08:32:0						1	10	М
									1.068		
13	129	Donahu	08:36:0	00:03:0	00:01:4	00:13:5	00:00:1	00:05:3	00:24:4	10	М
		e, William							6.527		
14	143		08:36:0							9	М
			0.000					-	1.935		
15	141	ı	08:36:0 0.000		00:01:4 9.768			1	00:25:0 9.531	9	M
16	117	Jin,	08:32:0							9	М
	' ' '	Alec	0.000						2.408		
17	140		08:36:0						00:25:4	10	М
		Luke							6.608		
18	134		08:36:0				I .	1		10	М
10	1.10	, Aidan			4.555				2.469		
19	142		08:36:0							9	М
		no, Alex	0.000	5.629	4.065	4.090	0.563	8.332	2.679		
20	113		08:32:0	00:02:3	00:02:0	00:15:0	00:00:4	00:05:4	00:26:3	9	М
		la, Michael		5.657	9.281	7.903	8.749	8.623	0.213		
21	115	ı	08:32:0					1	1	9	М
		Tyler							2.904		
22	123	Will		9.463	5.847	9.166	7.923	3.129	5.528		M
23	121	Slater, Brock		3.134	9.299	9.790	4.264	0.001	6.488		M
24	138	Sidden, Luke	08:36:0 0.000				00:00:1 8.314	1	00:32:1 1.005	10	M
25	119		08:32:0 0.000					1	00:32:3 2.685	9	М
26	128	Dell,	08:32:0	00:03:4	00:03:0	00:20:0	00:00:1	1	00:34:0 3.868	10	M

27	116	Jacobs	08:32:0	00·03·0	00:01:5	00.20.4	00:00:1	00:08:5	00:34:4	9	M
Γ΄	10								9.034	Ĭ	
28	118		08:32:0							9	M
	10	Grayso							8.615		
		n							[		
FEMAL											
E 7-8											
IN											
DIVISI											
ON											
KIDS											
7-10 -											
based											
on											
Chip											
Elapse d time											
	 21	MaDan	08:05:0	00.02.2	00.01.0	00.14.4	00.00.1	00.06.1	00.24.4	0	F
ľ	<b>2</b> I	1								Ö	Г
		ald, Anna	0.000	2.944	3.448	9.37B	6.061	3.580	5.411		
2	79		08:19:0	00.00.0	00.04.0	00.44.0	00.00.0	00.06.0	00.25.4	0	F
2										Ö	Г
			0.000	0.247	2.208	9.570	1.940	3.079	7.044		
		Addie									
	4.0	Hayes	00.00.0	00.00.4	00.04.4	00.45.0	00.00.0	00.00.4	00.05.4		_
3	10		08:00:0							8	F
		1							7.531	<u> </u>	_
4	3		08:00:0							7	F
			0.000	0.246	2.193	3.890	0.835	2.786	9.950		
		Carolin									
_	0.0	e	00.05.0	00.00.0	00.04.0	00.47.4	00.00.0	00.04.=	00.00.4		_
5	23		08:05:0							8	F
				3.704					2.063	_	_
6	30		08:05:0							7	F
		ľ		6.318	3.555	3.655	1.987	3.144	8.659		
		Sydney									
7	17	1	08:05:0							8	F
		,	0.000	8.727	5.976	4.420	9.380	7.222	5.725		
		Kate									
8	5	,	08:00:0				I .			7	F
			0.000						8.764		
9	24	Shen,	08:05:0					00:05:3	00:28:3	8	F
		Lauren		1.013					0.470		
10	4	Cullison	08:00:0	00:03:1	00:01:1	00:17:3	00:00:2	00:06:1	00:28:3	7	F
<u></u>	<u> </u>	, Caitlin	0.000	0.346	9.527	4.388	0.826	1.718	6.805		
11	9	Banner,	08:00:0	00:02:3	00:01:0	00:20:0	00:00:1	00:04:5	00:28:4	8	F
							I .		9.927		
12	26	<del>!                                    </del>	08:05:0			<b>.</b>		<b>.</b>	00:28:5	8	F
		Lindsey					I .		4.141		
										·	

13	25		08:05:0 0.000						00:29:0 6.928	8	F
14	11	Coulsto n, Hailey	08:00:0 0.000	00:03:0 9.158	00:01:1 9.338	00:17:5 8.620	00:00:5 3.134	00:06:0 5.497	00:29:2 5.747		F
15	13		08:00:0 0.000						00:29:4 0.188	8	F
16	12		08:00:0 0.000						00:29:4 5.966	8	F
17	22	ı	08:05:0 0.000						00:30:0 4.460	8	F
18	7	,	08:00:0 0.000		00:01:4 0.842				00:30:0 9.794	7	F
19	14		08:00:0 0.000						00:30:1 7.974	8	F
20	29		08:05:0	00:03:4					00:30:1 9.371	7	F
21	27	Winter, Addiso n	08:05:0 0.000						00:30:3 4.592	8	F
22	51	Linville, Preston	08:15:0 0.000		00:02:2 4.617				00:30:5 5.279	8	F
23	28		08:05:0		00:02:0	00:19:3	00:00:2	00:06:0	00:31:1 7.585	8	F
24	19		08:05:0 0.000		00:01:2	00:23:2			00:34:2 2.729	8	F
25	8		08:00:0 0.000						00:39:2 3.353	7	F
26	6	O'Neill,	08:00:0 0.000	00:04:5	00:02:1	00:27:5	00:00:4		00:44:2 2.438	7	F
27	15	Ezeigb	08:00:0 0.000	00:04:1	00:03:5	00:33:3	00:00:2	00:07:0		8	F

FEMAL E 9-10 IN DIVISI ON KIDS 7-10 - based on Chip Elapse d time											
	101	Neelon, Lucy							00:23:2 4.826	10	F
2		Edward	08:24:0	00:02:0	00:02:1	00:13:0	00:00:2	00:05:3		10	F
3		Madelei ne	0.000	8.306	9.103	3.362	2.334	0.535	3.640		F
4	83	Proano Steven s, Carme n	08:24:0 0.000						00:23:3 3.958	9	F
5		Riley, Hannah	08:28:0 0.000						00:23:4 6.324	10	F
6		Noped, Katheri ne	0.000	4.667	7.979	5.827	4.908	8.814	2.195		F
7	96	r, Olivia	08:24:0 0.000	3.136	7.666	6.957	6.976	9.586	4.321		F
8	91	Bridges	08:24:0	00:02:0	00:01:4	00:14:0	00:00:3 2.848	00:05:4 9.294	00:24:2 3.429	10	F
9	92	Bridges , Kate	08:24:0	00:02:0	00:01:4		00:00:3	00:05:5		10	F
10		Copela nd, Addiso n	08:19:0 0.000	00:02:1 3.097	00:01:1 3.995	00:14:5 2.521	00:00:2 9.686	00:05:3 7.991	00:24:2 7.290		F
11		Jelinek, Dyllon		00:02:2 3.037				1	00:25:0 3.495	10	F
12	99	Leinbac h, Piper	08:28:0 0.000						00:25:0 8.492	10	F

13	70							00:05:3	00:25:2	9	F
		, Carolin	0.000	5.675	9.629	6.078	1.749	7.468	0.599		
		е									
14	89								00:25:2	10	F
		1 '	1	2.821	5.175	7.524	8.123	1.700	5.343		
		Katelyn n									
15	84								00:25:2	9	F
4.0	70		0.000						8.698		_
16	73	,	08:19:0 0.000	1	1		1		00:26:2 2.554	9	F
17	71								00:26:2	9	F
' '					7.046				4.469		•
18	97			00:02:2	00:01:2	00:17:3	00:00:1	00:05:1	00:26:4	10	F
									2.706		
19	103	ı	1	1	1				00:27:0	10	F
	70	s, Emily							3.736	<u> </u>	_
20	78	ı	08:19:0 0.000	1	00:02:4 1.537		1		00:27:3 7.525	9	F
21	82								00:28:2	a	F
_ '	02		1	1	1		1		2.399	Ĭ	
		Maria									
22	100							00:06:5	00:28:2	10	F
			0.000						3.295		
23	76								00:28:2	9	F
0.4	00	Allyson		6.584					8.518	4.0	F
24	90		0.000						00:28:3 7.745	10	F
25	94								00:28:5	10	F
					9.790				2.253	'	•
26	109								00:28:5	10	F
		g, Mallory	0.000	6.205	3.180	7.624	9.075	0.363	6.447		
27	69		08:19:0	00:02:5	00.02.0	00:16:2	00.00.4	00:06:3	00:28:5	9	F
_'		Jayden			9.317				7.009	Ĭ	•
28	77								00:28:2	9	F
									7.162		
29	107		1	1	1				00:29:2	10	F
		Alexan	0.000	9.161	7.775	5.533	2.054	3.612	8.135		
30	75	dra	08:10:0	00.03.3	00.01.2	00.19.5	00.00.3	00.08.3	00:30:0	  a	F
50	1,3	, Clara	1	1	1		1		2.710	٦	ı
31	87								00:30:2	9	F
	[ ]	Sabrina	1	1	1		1		5.204	-	-
32	86								00:30:3	9	F
		s, Story	0.000	9.262	1.238	1.729	5.435	6.665	4.329		

33	68	,	08:19:0			1		00:09:4	00:31:0	9	F
		Jessi Kate	0.000	1.935	6.208	0.035	8.263	6.791	3.232		
34	85	Reuting	08:24:0 0.000		00:01:0 6.588				00:31:3 5.632	9	F
35	104		08:28:0 0.000		00:02:3 3.550	1		1	00:32:5 7.725	10	F
36	106	,	08:28:0 0.000			1		I	00:34:2 4.790	10	F
37	66		08:19:0 0.000			1		1	00:35:2 6.447	9	F
38	81	Pilla, Carolin e	08:24:0 0.000	00:03:3 0.415		1		1	00:36:5 5.258	9	F
39	88		08:24:0 0.000			1		1	00:37:0 4.039	9	F
40	65	1 0			00:02:4 2.406	1		1	00:41:1 7.632	9	F