

2010 Hawk Invitational hosted by
Tru Velocity AC

GIRLS 3K RESULTS

Top 21 Finishers Report as of 10/30/2010 5:05:10 PM

Divisions Include: Middle School Girls Hazlet Girls Fair Haven Girls Hawks Youth Running Club Girls Matawan Girls Bayshore Girls Tru Velocity Girls

Place	Bib #	Name	Start	Finish	Elapsed	Age	Gender	City	Team Name	Division
1	316	Mallory Matusevich	10:44:42	10:56:20	00:11:38		Female		Hawks Youth Running Club	Hawks Youth Ru
2	332	Shaine Sauter	10:44:42	10:56:37	00:11:55		Female		UNA	Middle School
3	307	Jackie Hall	10:44:42	10:57:09	00:12:27		Female		UNA	Middle School
4	341	Chelsea Keaveny	10:44:42	10:57:15	00:12:33		Female		Tru Velocity	Tru Velocity G
5	351	Mia Funcheon	10:44:42	10:57:18	00:12:36		Female		Tru Velocity	Tru Velocity G
6	364	Lindsey Donegan	10:44:42	10:57:35	00:12:53		Female		UNA	Middle School
7	337	Samantha O'Donnell	10:44:42	10:57:38	00:12:56		Female		Tru Velocity	Tru Velocity G
8	319	Daniella Veliz	10:44:42	10:57:43	00:13:01		Female		Matawan	Matawan Girls
9	359	Rachel Roth	10:44:42	10:58:06	00:13:24		Female		Tru Velocity	Tru Velocity G
10	321	Olivia Schueller	10:44:42	10:58:09	00:13:27		Female		Matawan	Matawan Girls
11	304	Kaylee Walsh	10:44:42	10:58:21	00:13:39		Female		Hazlet	Hazlet Girls
12	352	Claire Park	10:44:42	10:58:29	00:13:47		Female		Tru Velocity	Tru Velocity G
13	320	Kelly Otten	10:44:42	10:58:30	00:13:48		Female		Matawan	Matawan Girls
14	362	Eli Rallo	10:44:42	10:58:35	00:13:53		Female		Fair Haven TC	Fair Haven Gir
15	347	Samantha Foo	10:44:42	10:58:46	00:14:04		Female		Tru Velocity	Tru Velocity G
16	342	Isabella Silveira	10:44:42	10:58:59	00:14:17		Female		Tru Velocity	Tru Velocity G
17	360	Ashley Clemens	10:44:42	10:59:20	00:14:38		Female		UNA	Middle School
18	322	Amanda Lynch	10:44:42	10:59:27	00:14:45		Female		Matawan	Matawan Girls
19	323	Alexandra Peterson	10:44:42	11:00:49	00:16:07		Female		Matawan	Matawan Girls
20	350	Nithika Arunkumar	10:44:42	11:02:35	00:17:53		Female		Tru Velocity	Tru Velocity G
21	353	Patricia Shelton	10:44:42	11:02:43	00:18:01		Female		Tru Velocity	Tru Velocity G