	Secondary		Primary															
Overall Pos.	Junior men	Junior women	Junior men	Junior women	Name	Age	Club	Best 3	Hargate	Hucking	Trosley	Darenth CP	Scotney	Shoreham	Kings Wood	Buckmore Park	Brockhill	Shorne Woods
1			1		Harry Green	M10	SAX	300.0		100.0	100.0	96.1	100.0	84.6				
2			2		Archie Bright	M10	SAX	295.1			95.8	99.7	99.6	84.5				
3			3		Caylan Uddin	M10	SAX	290.2		86.3	99.2		95.2	95.9				
4			4		Ashton Bright	M10	SAX	288.0			95.5	100.0	63.5	92.5				
5			5		Adam Youseman	M10	SAX	283.0			92.2		95.2	95.6				
6			6		Charlie Green	M10	SAX	279.0		91.9	92.2	94.8	72.6	70.1				
7				1	Amber Hobbs	W10	SAX	271.4		80.6	59.7	99.0	70.6	91.8				
8				2	Holly Howe	W10	SAX	267.1	100.0		78.3		88.8					
9				3	Ruby Gisby	W10	DFOK	264.5	85.6	91.3	87.6	59.0						
10			7		Percy Sanders	M10	SAX	241.4		93.7	59.1	88.7		0.0				
11					William Prior	M12	SAX	226.1		82.8	78.1		65.2					
12				4	Isla Findlay	W10	IND	222.3		66.2	70.0	86.1	43.1					
13			8		Cameron Jones	M10	SAX	168.8		88.0				80.8				
14				5	Poppy Frost	W10	SAX	150.7			59.5			91.2				
15			9		Joseph Embleton	M10	SAX	129.7		70.3	59.4							
16		1			Ava Bassett	W14	IND	126.2			63.8	62.4						
17				6	Sienna Muggeridge	W10	HAVOC	123.0		70.8	52.3							
18					Yasmin Shousha	W12	DFOK	100.0						100.0				
19					Heather Newbold	W40	IND	97.1			97.1							
20					Boipelo Bule	M12	SAX	95.4		95.4								
21					Jason Rooney	M10	SAX	92.5					92.5					
22					Courtney-Jade Jones	W10	SAX	92.3		92.3				0.0				
23					Paul Stirling	M50	IND	63.8			63.8							
24					Mervyn Bassett	M65	IND	62.7				62.7						
25					Isaac Bassett	M10	IND	62.5				62.5						
26					Michael Robert Noding	M10	IND	57.4	57.4									
27					Ally Aitken	W35	IND	56.7			56.7							
28					Malone	M14	DFOK	56.7						56.7				
29					Steven Melia-Chamberlai	M21	IND	49.6			49.6							
30					Joseph Lambin	M10	IND	49.5				49.5						
31					Zachary Grobel + 2	M10	IND	42.4						42.4				
32					Elaine Eyers	W35	IND	40.4					40.4					
33					Isobel Maynard	W21	IND	37.0			37.0							
34					Patryk Kopij	M40	NONE	0.0		0.0								