



Détails du Calcul de la Pénalité

Cl	Dos.	Identité	S.	Cat.	Tps	P.Insc	P.Retenu	P.Cse	Diff	P.Final	Progres
1	1	BONNAMOUR THEO	M	SH	43.78	18.61	18.61	12.81	5.80	18.84	0.23
2	32	HOLLYWOOD NOAH	M	U21	47.33			21.95		27.98	
3	4	PATRIS FABIEN	M	VH	48.37	37.11	37.11	24.63	12.48	30.66	-6.45
4	9	BEYNAC JOSEPHINE	F	U16	50.52	44.87	44.87	30.17	14.70	36.20	-8.67
5	16	VAN RAEMDONCK GATIEN	M	U18	50.73	57.74		30.71		36.74	-21.00
6	3	BONNAMOUR DAVID	M	VH	50.79	27.53	27.53	30.87	-3.34	36.90	9.37
7	7	BERNARD MONCLA ANNAH	F	U16	51.82	42.41	42.41	33.52	8.89	39.55	-2.86
8	8	PATRIS HORTENSE	F	U18	52.52	44.25	44.25	35.33	8.92	41.36	-2.89
9	5	GOASGUEN MADELEINE	F	U16	52.96	38.17	38.17	36.46	1.71	42.49	4.32
10	14	BONNAMOUR THOMAS	M	VH	53.23	54.47	54.47	37.16	17.31	43.19	-11.28
11	6	MANZATO-BARETTI NINA	F	U14	53.29	41.2	41.2	37.31	3.89	43.34	2.14
12	11	PERRIGOT LUCAS	M	U18	53.84	48.66	48.66	38.73	9.93	44.76	-3.90
13	13	PATRIS JOSEPHINE	F	U16	54.14	52.51		39.50		45.53	-6.98
14	21	DUPOUY VADIM	M	U18	55.52	67.65		43.06		49.09	-18.56
15	31	RUBENTHALER MAYEUL	M	U16	56.08			44.50		50.53	
16	19	SILVE VALENTIN	M	U10	56.12	60.64		44.60		50.63	-10.01
17	23	LIEBER ALEXANDRE	M	U14	56.74			46.20		52.23	
18	12	BRET MATTHIEU	M	VH	57.20	52.36		47.38		53.41	1.05
19	17	ALBERT RAPHAEL	M	U14	57.26	58.38		47.54		53.57	-4.81
20	18	GOHEL LEON	M	U14	58.31	58.5		50.24		56.27	-2.23
21	10	BARRIEU TATIANA	F	U18	58.36	48.64		50.37		56.40	7.76
22	15	GOASGUEN COLOMBE	F	U14	59.73	56.18		53.90		59.93	3.75
23	24	GRATON MATTHIEU	M	VH	1:00.93			57.00		63.03	
24	20	LAGARDE MICHAEL	M	VH	1:01.09	63.1		57.41		63.44	0.34
25	22	RUBENTHALER PIERRE	M	U16	1:01.35	80.41		58.08		64.11	-16.30
26	25	LIEBER LOUISE	F	U16	1:04.65			66.58		72.61	
27	30	SAWYER CALLUM	M	U16	1:05.33			68.33		74.36	
28	26	LIEBER JULIEN	M	VH	1:07.18			73.10		79.13	
29	28	GRATON MATHIS	M	U12	1:14.88			92.94		98.97	
30	27	LAFITTE COLAS OCTAVE	M	U10	1:16.87			98.07		104.10	
31	29	MEUNIER SACHA	M	U16	1:22.17			111.72		117.75	

M1 (3/10/20) : Moyenne des Différences

8.03

Pénalité de l'Epreuve : 6.03