				Speed Test				Ι			Agility \	Neave			Stop & Start Test						Butte	erfly										
				Insert time for each FWD & BCK				ļ			Insert Time				Insert Time				Time													
				FV	FWD(Min=5.0; Max=10.0)				1			(Min 18.5; Max 32.0)				Min 7.5; Max 12.5				lin 11.0; Max 22												
	Ν	AME		В	BCK(min=6.5;Max=14.0)																			NOTES								
year	Fir	st	Last	FWD FWD BCK BCK			Best F Best B SCORE			T1 T2		Best SCORE		TR TL TChoid		TChoice	Slowest Best 2 SCOR		SCORE	CW CCW		Total	Total AVG SCORE To			otal Score **A score must be entered in every yellow box to get a valid				ilid score.		
	Elle	е	Eet	5.0		6.5	7.0	5.0	6.5	20.00	18.5	19.0		20.00	7.5	7.8	7.5	7.8	15.0	20.00	11.0	11.0	22.0	11.0	20.00		Example of					
	Av	е	Rage	7.5		10.3	11.0	7.5	10.3	10.00	25.3	26.5		10.00	10.0	11.0	10.0	11.0	20.0	10.00	16.5	16.5	33.0	16.5	10.00		Example of					
	An	ita	Practise	10.0		14.0	14.0	10.0	14.0	0.00	32.0	32.0	32.0		12.5	12.5	12.5	12.5	25.0	0.00	22.0	22.0	44.0	22.0	0.00		Example of					
		di NT.	Showup	7.1			11.4	7.1	10.8					47.41				0.0	0.0	50.00	20.0	20.0	40.0	20.0	3.64	110.88	Example of	f incorre	ct scoring	for incom	olete test	ts.
	2 <mark>Ad</mark>			5.8		7.6	7.8	5.5	7.6		18.5	19.6		20.00	7.9			8.1	15.9	18.24		12.8	24.3	12.2			(Remove fr	rom fina	I ranking.)		
	2 Be			5.6			8.0	5.6	7.3	-	19.1	18.5		20.00	8.6		8.7	8.7	17.3	15.48		11.8	22.8	11.4	-	72.59	ļ					
	2 Ca			5.8		7.3	7.3	5.7	7.3		20.7	21.6		16.74	7.5			7.9		19.74		12.5	25.2		17.09	71.12	ļ					
	2 De			5.9		7.8	7.9	5.8	7.8		19.6	19.9		18.37	8.4		8.5	8.5		16.52		11.6	23.2		18.91	70.31	4					
	2 En	ima ederica		6.0		7.7	7.3	5.8	7.3		20.2	19.8		18.07	8.5		8.5	8.5		16.24		12.8	25.6		16.73	68.40	ļ					
		rtrude		6.3 6.4		8.3	7.7	6.3		16.10	23.9 22.1	22.7 21.4		13.78	8.2 8.7			8.2 8.7		18.06		12.8 13.2	25.7 27.2		16.64	64.57	+					
	2 Ge 2 He			6.3		7.5	7.5	6.1 6.0		16.70 15.74	22.1	21.4		15.70 14.96	8.7			8.7		16.00 16.70		13.2	27.2		15.27 15.27	63.68 62.68	ł					
	2 He			6.2	6.0	8.6	8.3	6.0		15.25	21.9	22.8		13.33	8.2		8.3 8.3	8.4	16.7	17.00		13.5	27.2		15.27	60.94						
	2 Jur			5.7		7.9	8.4	5.6	8.3 7.9		23.1	23.0		12.64	8.8			8.9		17.00		14.3	27.1	14.3		58.93						
	2 Jui 2 Kri			6.8		8.3	9.4	6.6	8.3		32.0	23.5		12.59	9.0		8.5	9.0		15.58		14.3	28.5		13.55	56.42						
	2 Lo			6.8		8.4	8.8	6.5		14.56	23.7	20.7		16.74	9.8			9.8	19.2	11.56		15.4	29.7	14.9		55.86						
	2 M			6.5		8.6	8.8	6.5		14.21	25.4	24.0		11.85	9.7			10.2	19.2	10.68		14.8	29.7	14.9		49.74						
	2 Na			6.6	6.8	8.3	8.6	6.6		14.56	30.1	26.8		7.70	9.2		9.1	9.4	18.3	13.50		16.4	33.3	16.7	9.73	45.49						
**All players are given more than one chance to record a solid score for each drill - a fall will never affect their score. Times recorded to the second decimal. Skating speed test shows only a ~3 point spread from top to bottom. 1 second forward, and 1 second backward slower, only amounts to 3 points, yet 1 second slower is HUGE in a footrace.																																
			Skating s	peed te	st shows	only a "	3 point	spread f	rom top	o to botto	om. 1 seco	ond forw	ard, and	d 1 secoi	па раск	ward sl	ower, oi	nly amou	ints to 3	points, ye	et 1 secor	nd slowe	er is HUG	E in a fo	potrace.							
														\checkmark																		
			Pylon agi	ility wea	ve show	s wide r	ange (1	3 points -	8 seco	nds). Thi	s drill is o	nly done	quickly	if athlet	e can tı	urn with	n both in	iside and	l outside	edges												
			Stop/star																-	_↓												
			Butterfly	transitio	on/pivot	drill sho	ows aga	in signific	ant var	iance (5.	3 seconds	s = 9.5 pc	oints) - A	Athlete n	nust be	able to	pivot ef	fectively	both wa	ays.		•										

SUMMARY:

1 The more difficult skating techniques are what spreads out players.

2 Total score differences between players are built by consistently achieving faster times - a meaure of better performance.

3 Differences in timing by stopwatch are minimal, when compared to the actual time difference between players. One tenth (much less one hundreth) of a second timing error is basically irrelevant.

4 All information regarding UAA and our evaluation process can be found under evaluations on our website.