Compulsory Figures Level: 7									ic	± 2023, 8th ed. upo		
Competition:												
Skater:	Sex:				c Class:						1 3	
Age January 1st:	Age categ	ory: Pre-Novice	Pre-Novice		Facilitation:				SKATING			
Club:	Country:				Support needed:							
		Ohara O firmara			Technical				Symmetry	Cleanness	Ease of	N.Al.
		Chose 3 figures to be performed	LIS Base	Technical	value chosen	Circle	Centre	Tracing	and Geometry	of edge and turns	movement and Posture	Mark awarded
Elements Permitted		Enter Y	100 Baco	Toomiloa	01100011	0.10.0			Jse Only	turrio	ana i ootaio	awaraca
Level 7, choose 3		Skater to fill in					101		oc Omy			
	e Eight, repeat 3 times on each foot		3	1	0							0,000
	2. Forward Inside Eight, repeat 3 times on each foot 2. Forward Inside Eight, repeat 3 times on each foot		3	1	0							0,000
3. Back Outside Eight			4,5	1,5	0							0,000
4. Back Inside Eight			4,5	1,5	0							0,000
5. Forward Change of Edge, (Right Foot or Left)			4,5	1,5	0							0,000
6. Backward Change of Edge(Right Foot or Left)			6	2	0							0,000
7. Forward One Foot Eight (Right Foot or Left)			6		0							0,000
8. Backward One Foot Eight (Right Foot or Left)			7,5	2,5	0							0,000
9. Forward Outside Three to Back Inside Three (Right Foot or Left)		or Left)	6	2	0							0,000
10. Forward Inside Three to Back Outside Three (Right Foot or Left)		,	6	2	0							0,000
Forward Outside Change of Edge and FI Three to Back Outside		utside										
Change of Edge and BI Three (Right Foot or Left)		.,	9	3	0							0,000
12. Forward Inside Change of Edge and FO Three to Back Inside Change of Edge and BO Three (Right Foot or Left)			9	3	0							0,000
13. Backward Outside Change of Edge and BI Three to Forward Outside Change of Edge and FI Three (Right Foot or Left)			10,5	3,5	0							0,000
Backward Inside Change of Edge and BO Three to Forward		rd										
Inside Change of Edge and FO Three (Right Foot or Left)			10,5		0							0,000
15. Forward Outside			10,5	-	0							0,000
16. Forward Inside Double threes			10,5	,	0							0,000
17. Backward Outside Double threes			12		0							0,000
18. Backward Inside Double threes			12	4	0							0,000
Left FI Change	Outside Change of Edge and FI Double Th of Edge and FO Double Three		12	4	0							0,000
20. Left Forward Ou Right Inside Ch	utside Change of Edge and FI Double Thre ange of Edge and FO DoubleThree	ee to	12	4	0							0,000
	Outside Change of Edge and BI Double Tof Edge and BO Double Three	hree to	15	5	0							0,000
Left Backward (Outside Change of Edge and BI Double Th e of Edge and BO DoubleThree	ree to	15	5	0							0,000

23. Forward Outside Paragraph Threes (Right Foot or Left)		18	6	0					0,000
24. Backward Outside Paragraph Threes (Right Foot or Left)		21	7	0					0,000
25. Forward Outside Paragraph Double Threes (Right Foot or Left)		24	8	0					0,000
Backward Outside Paragraph Double Threes (Right Foot or Left)		27	9	0					0,000
27. Forward Outside Brackets (Right Foot or Left)		12	4	0					0,000
28. Forward Inside Brackets (Right Foot or Left)		12	4	0					0,000
29. Forward Outside Change Brackets (Right Foot or Left)		18	6	0					0,000
30. Forward Inside Change Brackets (Right Foot or Left)		18	6	0					0,000
31. Forward Outside Paragraph Brackets (Right Foot or Left)		24	8	0					0,000
32. Backward Outside Paragraph Brackets (Right Foot or Left)		27	9	0					0,000
33. Counters Outside and Inside and Right and Left		18	6	0					0,000
34. Rockers Outside and Inside and Right and Left		21	7	0					0,000
35. Forward Loops Outside and Inside and Right and Left		12	4	0					0,000
36. Backward Loops Outside and Inside and Right and Left		15	5	0					0,000
37. Forward Change Loops Outside and Right and Left		18	6	0					0,000
38. Backward Change Loops Outside and Right and Left		21	7	0					0,000
39. Forward Paragraph Loops		24	8	0					0,000
40. Backward Paragraph Loops		27	9	0					0,000
41. Threes to a Centre		12	4	0					0,000
42. Waltz Eight		9	3	0					0,000
	Sum chosen technical: 0								
Total Technical Elements					Total judges score for elements				
	Factor	WPI	WPI incl a	ge					
Impairment Compensation (18 x WPI)	18	0,00%		0,00%					0,000
Deductions									0,00
						Total S	core fo	r Performance	0,00