



Inclusive Skating Event Canada 2016

19/12/2016 - 23/12/2016
North Toronto Memorial Ice Rink

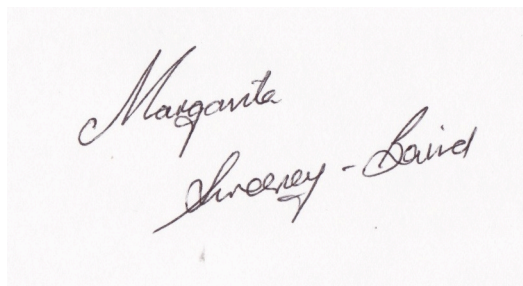
Results

Category	Segment	Entrant(s)	Results (IS Score)
Level 1 – Junior Ladies	Compulsory Elements	Simone Helwig (Canada)	2.87
Level 1 – Senior Ladies	Compulsory Elements	Yasmine Papaconstantinou (Canada)	1.67
Level 3 – Advanced Novice Men	Compulsory Elements	Cameron Sargent (Great Britain)	5.35
Level 3 – Senior Men	Compulsory Elements	Calum Titmus (Great Britain)	5.50
Level 5 – Novice Ladies	Compulsory Elements	Juliana Sweeney-Baird (Great Britain)	9.45
Level 6 – Novice Ladies	Compulsory Elements	Juliana Sweeney-Baird (Great Britain)	11.70
Level 3 – Advanced Novice Men	Free Skating	Cameron Sargent (Great Britain)	15.44
Level 3 – Senior Men	Free Skating	Calum Titmus (Great Britain)	16.57
Level 5 – Novice Ladies	Free Skating	Juliana Sweeney-Baird (Great Britain)	41.63

		Britain)	
Level 1 Advanced Novice Men	Pattern Dance Solo – Dutch Waltz	Cameron Sargent (Great Britain)	7.65
Level 1 Advanced Novice Men	Pattern Dance Solo – Canasta Tango	Cameron Sargent (Great Britain)	7.45
Level 1 Advanced Novice Men	Solo Pattern Dance	Cameron Sargent (Great Britain)	15.10
Level 2 Senior Men	Pattern Dance Solo - Rhythm Blues	Calum Titmus (Great Britain)	9.80
Level 2 Senior Men	Pattern Dance Solo - Fiesta Tango	Calum Titmus (Great Britain)	9.80
Level 2 Senior Men	Solo Pattern Dance	Calum Titmus (Great Britain)	19.60

Judges for Events

1. Don Jackson, Canada (World Champion)
2. Barbara Wagner, Canada (World and Olympic Champion)
3. Margarita Sweeney-Baird (Chair of Inclusive Skating, Scotland and Ireland)
4. Stuart Bell, England (Former World Junior Champion Competitor)



Margarita
Sweeney-Baird

Technical Delegate and Referee



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Results (Judges pdf)

Level 1 Compulsory Elements Marking Sheet									
Name of Skater : Simone Helwig (Canada) Junior Ladies									
Technical Elements	Computer Abbreviation	Grades of Execution (GOE)							Marks
		+3	+2	+1	Base	-1	-2	-3	
Forward swizzles (10 metres)	F2Sw	0.3	0.2	0.1	0.3	-0.1	-0.2	-0.3	0.4
Backward swizzles (10 metres)	B2Sw	0.3	0.2	0.1	0.3	-0.1	-0.2	-0.3	0.5
One foot forward snow plough stop (L or R)	Stop	0.3	0.2	0.1	0.3	-0.1	-0.2	-0.3	0.4
Total Technical Elements Score									1.30
Impairment Compensation (average 1.40) 5% of 1.40									0.07
Performance and Execution		1.50			Factor		1.0		1.50
Total Score for Performance									2.87



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Level 1 Compulsory Elements Marking Sheet									
Name of Skater : Yasmine Papaconstantinou (Canada) Senior Ladies									
Technical Elements	Computer Abbreviation	Grades of Execution (GOE)							Marks
		+3	+2	+1	Base	-1	-2	-3	
Forward swizzles (10 metres)	F2Sw	0.3	0.2	0.1	0.3	-0.1	-0.2	-0.3	0.5
Backward swizzles (10 metres)	B2Sw	0.3	0.2	0.1	0.3	-0.1	-0.2	-0.3	
One foot forward snow plough stop (L or R)	Stop	0.3	0.2	0.1	0.3	-0.1	-0.2	-0.3	0.4
Total Technical Elements Score									0.9
Impairment Compensation (average 1.40) 5% of 1.40									0.07
Performance and Execution					Factor			0.75	
					1.0				
Total Score for Performance									1.67



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Level 3 Compulsory Elements Marking Sheet									
Name of Skater : Cameron Sargent (Advanced Novice Men)									
Technical Elements	Computer Abbreviation	Grades of Execution (GOE)							Marks
		+3	+2	+1	Base	-1	-2	-3	
4 consecutive FO edges (L+R semi circles)	sfFOE	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.8
4 consecutive FI edges (L+R semi circles)	sfFIE	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
FO one foot three-turn (L+R 1 metre edges)	FO3T	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
FI open Mohawk (L+R edges 1 m free leg extended)	FIM	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.8
Total Technical Elements Score									3.00
Impairment Compensation (average 3.00) 20% of 3.00									0.60
Performance and Execution	1.75				Factor				1.75
				1.0					
Total Score for Performance									5.35



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Results (Judges pdf)

Level 3 Compulsory Elements Marking Sheet									
Name of Skater : Calum Titmus (Senior Men)									
Technical Elements	Computer Abbreviation	Grades of Execution (GOE)							Marks
		+3	+2	+1	Base	-1	-2	-3	
4 consecutive FO edges (L+R semi circles)	sfFOE	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
4 consecutive FI edges (L+R semi circles)	sfFIE	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
FO one foot three-turn (L+R 1 metre edges)	FO3T	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
FI open Mohawk (L+R edges 1 m free leg extended)	FIM	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.6
Total Technical Elements Score									2.70
Impairment Compensation (average 3.00) 35% of 3.00									1.05
Performance and Execution		1.75			Factor			1.75	
					1.0				
Total Score for Performance									5.50



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Results (Judges pdf)

Level 5 Compulsory Elements Marking Sheet									
Name of Skater : Juliana Sweeney-Baird (Great Britain)									
Novice Ladies									
Technical Elements	Computer Abbreviation	Grades of Execution (GOE)							Marks
		+3	+2	+1	Base	-1	-2	-3	
R Change of edge step (RFOI + LFI3, RFIO + LFO3)	sfrc	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.8
L Change of edge step (LFOI + RFI3, LFIO + RFO3)	sflc	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.8
RBO 3 mohawk	Sfrb	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
LBO 3 mohawk	Sflb	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
Total Technical Elements Score									3.00
Impairment Compensation (average 4.50) 60% of 4.50									2.70
Skating Skills 2.00	Performance and Execution				1.75	Factor			3.75
								1.0	
Total Score for Performance									9.45



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Results (Judges pdf)

Level 6 Compulsory Elements Marking Sheet									
Name of Skater : Juliana Sweeney-Baird (Great Britain)									
Novice Ladies									
Technical Elements	Computer Abbreviation	Grades of Execution (GOE)							Marks
		+3	+2	+1	Base	-1	-2	-3	
F cross strokes – rink length	FXS	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.8
B cross strokes – rink length	BXS	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.8
FO eight	FO eight	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.8
FI eight	FI eight	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.8
Total Technical Elements Score									3.20
Impairment Compensation (average 5.00) 60% of 5.00									3.00
Skating Skills 2.50		Performance and Execution 3.00			Factor 1.0			5.50	
Total Score for Performance									11.7-



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Level 3 Planned Program Content and Marking Sheet							
Name of Skater : Cameron Sargent (Great Britain)							
Advanced Novice Men							
Elements Permitted	Abbreviation & base value	Plan	Order	Select 6 GOE	Called	GOE	Marks
					FOR OFFICIAL USE ONLY		
LEVEL 2 Technical Element							
Consecutive forward one-foot swizzles (L & R each 5 metres)	FSw (0.4)						
Consecutive backward one-foot swizzles (L & R each 5 metres)	BSw (0.4)						
Backward one-foot glide (L & R, each length of body)	BG (0.4)						
Bunny Hop	Bh (0.4)	*	8				
T-stop (left or	Tstop (0.4)						

right).							
Forward pivot (one circle)	Fp (0.4)	*	10				
Forward two-foot spin (3 revs)	2footUSp (0.4)						
Forward outside one foot three-turn (L & R for 1 metre)	FO3T (0.4)	*	9				
Consecutive forward crossovers (L & R in semi-circle)	FX (0.4)						
Forward outside edge (L & R in a semi circle)	FOE (0.4)						
Forward inside edge (L & R in a semi circle)	FIE (0.4)						
Forward Lunge or drag (at any depth for length of body)	Fdrag (0.4)	*	3				
F Duck (at any depth for length of body)	Fduck (0.4)						
Level 3 Elements (select min. 3)							
Waltz jump	1W (0.4)	*	15	GOE 5	/	+3	0.7
Salchow	1S (0.4) or <1S (0.3)	*	1	GOE 1	/	+3	0.7
Toe Loop Or Toe three jump	1T (0.4) or <1T (0.3)	*	5	GOE 2	/	+2	0.6
Forward spiral – 5 metres	FSpiral (0.4)						
Backward spiral – length of body	BSpiral (0.4)	*	14	GOE 4	/	+3	0.7
One foot Upright spin – 3 revolutions	1footUSp (0.6)	*	16	GOE 6	/	+2	0.8
Five consecutive backward	BX (0.4)						

crossovers (left and right)							
Consecutive forward outside edges (L & R on semi-circle)	FOE (0.4)						
Consecutive forward inside edge (L & R on semi-circle)	FIE (0.4)	*	4		/	+2	0.7
Consecutive backward outside edges (L & R on semi-circle).	sfBO (0.5)	*	13	GOE 3			
Consecutive backward inside edges (L & R on semi-circle).	sfBI (0.5)	*	6				
Forward inside one foot three turn L & R & 1 metre edges	FI3T (0.5)	*	2				
Forward inside Mohawk (L & R 1 metre edges & extended free leg).	FIM (0.5)	*	12				
Simple footwork for distance of 5 metres or more	Sfm (0.5)	*	11				
Field moves (spirals, lunges etc.) for 5 metres or more	Field (0.5)						
Hockey stop	Hstop (0.4)	*	7				
Total Technical Elements Score							4.20
Impairment Compensation (average 6.20) 20% of 6.20							1.24
Skating Skills	Performance and Execution		Factor				10.00
2.50	2.50		2.0				
Total Score for Performance							15.44



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Results (Judges pdf)

Level 3 Planned Program Content and Marking Sheet							
Name of Skater : Calum Titmus (Great Britain)							
Senior Men							
Elements Permitted	Abbreviation & base value	Plan	Order	Select 6 GOE	Called	GOE	Marks
					FOR OFFICIAL USE ONLY		
LEVEL 2 Technical Element							
Consecutive forward one-foot swizzles (L & R each 5 metres)	FSw (0.4)						
Consecutive backward one-foot swizzles (L & R each 5 metres)	BSw (0.4)						
Backward one-foot glide (L & R, each length of body)	BG (0.4)						
Bunny Hop	Bh (0.4)	*	6				
T-stop (left or	Tstop (0.4)						

right).							
Forward pivot (one circle)	Fp (0.4)						
Forward two-foot spin (3 revs)	2footUSp (0.4)						
Forward outside one foot three-turn (L & R for 1 metre)	FO3T (0.4)						
Consecutive forward crossovers (L & R in semi-circle)	FX (0.4)						
Forward outside edge (L & R in a semi circle)	FOE (0.4)						
Forward inside edge (L & R in a semi circle)	FIE (0.4)						
Forward Lunge or drag (at any depth for length of body)	Fdrag (0.4)	*	7	GOE 4	/	+3	0.7
F Duck (at any depth for length of body)	Fduck (0.4)						
Level 3 Elements (select min. 3)							
Waltz jump	1W (0.4)						
Salchow	1S (0.4) or <1S (0.3)	*	4	GOE 2	/	+3	0.7
Toe Loop Or Toe three jump	1T (0.4) or <1T (0.3)	*	8	GOE 5	/	+3	0.7
Forward spiral – 5 metres	FSpiral (0.4)	*	9				
Backward spiral – length of body	BSpiral (0.4)	*	10				
One foot Upright spin – 3 revolutions	1footUSp (0.6)	*	2	GOE 1	/	+3	0.7
Five consecutive backward	BX (0.4)						

crossovers (left and right)							
Consecutive forward outside edges (L & R on semi-circle)	FOE (0.4)	*	1				
Consecutive forward inside edge (L & R on semi-circle)	FIE (0.4)	*	3				
Consecutive backward outside edges (L & R on semi-circle).	sfBO (0.5)	*	11	GOE 6	/	+2	0.7
Consecutive backward inside edges (L & R on semi-circle).	sfBI (0.5)						
Forward inside one foot three turn L & R & 1 metre edges	FI3T (0.5)						
Forward inside Mohawk (L & R 1 metre edges & extended free leg).	FIM (0.5)						
Simple footwork for distance of 5 metres or more	Sfm (0.5)	*	5	GOE 3	/	+2	0.7
Field moves (spirals, lunges etc.) for 5 metres or more	Field (0.5)						
Hockey stop	Hstop (0.4)						
Total Technical Elements Score							4.40
Impairment Compensation (average 6.20) 35% of 6.20							2.17
Skating Skills	Performance and Execution		Factor				10.00
2.50	2.50		2.0				
Total Score for Performance							16.57



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Level 5 Planned Program Content and Marking Sheet							
Name of Skater : Juliana Sweeney-Baird (Great Britain)							
Novice Ladies							
Elements Permitted	Abbreviation & base value	Plan	Order	Select 8 for GOE	Called	GOE	Marks
					FOR OFFICIAL USE ONLY		
Level 3 Elements							
Waltz jump	1W (0.4)						
Forward spiral – 5 metres	FSpiral (0.4)	*	8				
Backward spiral – length of body	BSpiral (0.4)						
Simple footwork for distance of 5 metres or more	Sfm (0.5)	*	1				
Field moves (spirals, lunges etc.) 5m/ more	Field (0.5)						
Level 4 Elements							
½ revolution jumps (split jump etc.)	1h (0.4)	*	9				

Upright Back spin – any entry allowed, 1 foot or 2 foot	2 footBspin (0.9)	*	12	GOE 7	/	+3	1.50
Attempt at sitspin or camel spin	IPspin (0.9)						
One foot spin - 3 revolutions & max of 2 positions – no change of foot	1footUSp (0.6)						
Upright Spin	USp (1.0)	*	13	GOE 8	/	+3	2.50
Sitspin	SSp (1.1)						
Camel Spin	CSp (1.1)						
Layback Spin	LSp (1.2)						
Spin Combination with change of position and no change of foot (two positions)	CoSp2p (1.1)						
Level 5 Elements (minimum of 4)							
1W + 1T	1W + 1T (0.8) or 1W + <1T (0.7)	*	11	GOE 6	/	+3	1.4
Single Salchow + SingleToe loop Combination	1S + 1T (0.8) or <1S + <1T (0.7 or 0.6)	*	2	GOE 1	/	+3	1.4
Salchow	1S (0.4) or <1S (0.3)	*	7				
Toe Loop	1T (0.4) or <1T (0.3)						
Loop	1Lo (0.5) or <1Lo (0.4)	*	10				

Single Flip Jump	1F 0.5 or <1F (0.4)	*	3	GOE 2	/	+3	1.1
Single Lutz	1Lz (1.6) or <1Lz (0.5)						
Step	StSq (1.5)	*	5	GOE 4	/	+3	3.00
Choreographic Sequence (2 or + field move/jumpsetc)	ChSq (2.0)	*	6,7,8,9	GOE 5	/	+3	4.10
Spin Combination with change of position and no change of foot (2p)	CoSp2p (1.5)						
Spin Combination 2 change position & no change of foot (3p)	CoSp3p (1.7)						
Upright Spin - 1 change of foot & no change of position	CUSp, (1.5)	*	4	GOE 3	/	+3	3.00
Layback Spin – 1 change of foot & no change of position	CLSp, (1.7)						
Camel Spin with 1 change of foot & no change of position	CUSp, (1.7)						
Sit Spin with 1 change of foot & no change of position	CUSp, (1.6)						
Total Technical Elements Score							18.00
Impairment Compensation (average 12.30) 60% of 12.30							7.38
Skating Skills	Performance and Execution			Factor			16.25
3.25	3.25			2.5			
Total Score for Performance							41.63



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Results (Judges pdf)

Level 1 Pattern Dance Marking Sheet - Canasta Tango (Solo)									
Name of Skater : Cameron Sargent (Great Britain) Adv Novice Men									
Technical Elements	Rotation + beats	Grades of Execution (GOE)							Mark
		+3	+2	+1	Base	-1	-2	-3	
A. 1. LFO, 2. RFI progressive, 3. LFO 4. RFI Chasse 5. LFO Swing Roll 6. RFO 7. LFI slide chasse	C 1 beat C 1 beat C 1 beat C 1 beat C 4 beats CC 2 beats CC 2 beats	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
B. 8. RFO Swing Roll 9. LFO 10. RFI slide chasse 11 LFO 12. RFI progressive 13 LFO 14. RFO Swing Roll	CC 4 beats C 2 beat C 2 beat C 1 beat C 1 beat C 2 beat CC 4 beats	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.6
C. Repeat A		0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
D. Repeat B		0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
Total Technical Elements Score									2.70
Impairment Compensation (average 5.00) 20% of 5.00									1.00
Timing of Skating Skills 1.75	Performance and Execution 2.00				Factor 1.0				3.75
Total Score for Performance									7.45



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Results (Judges pdf)

Level 1 Solo Pattern Dance Marking Sheet – Dutch Waltz									
Name of Skater : Cameron Sargent (Advanced Novice Men)									
Technical Elements	Rotation + beats	Grades of Execution (GOE)							Marks
		+3	+2	+1	Base	-1	-2	-3	
A. 1. LFO, 2. RFI progressive, 3. LFO 4. RFO Swing Roll 5. LFO Swing Roll 6. RFO 7. LFI progressive B. 8. RFO	C 2 beat C 1 beat C 3 beat CC 6 beat C 6 beats CC 2 beats CC 1beats CC 3 beats	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.8
B. 9. LFO Progressive 10. RFI 11 LFO 12. RFI progressive 13 LFO 14. RFO Swing Roll 15. LFO 16. RFI	C 3 beat C 3 beat C 2 beat C 1 beat C 3 beat CC 6 beats C 3 beat C 3 beat	0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
C. Repeat A		0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
D. Repeat B		0.3	0.2	0.1	0.5	-0.1	-0.2	-0.3	0.7
Total Technical Elements Score									2.90
Impairment Compensation (average 5.00) 20% of 5.00									1.00
Timing of Skating Skills 1.75	Performance and Execution 2.00				Factor 1.0				3.75
Total Score for Performance									7.65



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Level 2 Solo Pattern Dance Marking Sheet – Rhythm Blues									
Names of Skater : Calum Titmus (Great Britain) Senior Men									
Technical Elements	Rotation + beats	Grades of Execution (GOE)							Marks
		+3	+2	+1	Base	-1	-2	-3	
A. 1. LFO, 2. RFI progressive, 3. LFO 4. RFO Swing Roll 5. LFO 6. RFI progressive 7. LFO B. 8. RFI progressive	C 1 beat C 1 beat C 2 beat CC 4 beat C 2 beats C 1beats C1beats C 2 beats	0.3	0.2	0.1	0.7	-0.1	-0.2	-0.3	0.9
B. 9. LFI Swing Roll 10. RFI Swing roll 11 LFO 12. RFI progressive 13 LFO 14. RFI cross behind 15. LFO 16. RFI cross behind	CC 4 beat C 4 beat C 1 beat C 1 beat C 2 beat C 2 beats C 2 beat C 2 beat	0.3	0.2	0.1	0.7	-0.1	-0.2	-0.3	0.9
C. Repeat A		0.3	0.2	0.1	0.7	-0.1	-0.2	-0.3	0.9
D. Repeat B		0.3	0.2	0.1	0.7	-0.1	-0.2	-0.3	0.9
Total Technical Elements Score									3.60
Impairment Compensation (average 7.00) 35% of 7.00									2.45
Timing of Skating Skills 1.75	Performance and Execution 2.00				Factor 1.0				3.75
Total Score for Performance									9.80



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Level 2 Pattern Dance Marking Sheet – Fiesta Tango									
Name of Skater : Calum Titmus (Great Britain) Senior Men									
Technical Elements	Rotation + beats	Grades of Execution (GOE)							Marks
		+3	+2	+1	Base	-1	-2	-3	
A.		0.3	0.2	0.1	0.7	-0.1	-0.2	-0.3	0.9
1. LFO,	C 2 beat								
2. RFO	C 2 beat								
3. LFO	C 2 beat								
4. RFI progressive	CC 1 beat								
5. LFO	C 1 beats								
6. RFO cross roll	C 2 beats								
7. LFI cross behind	C 2 beats								
B. 8. RFOI swing	C 4+2 beats								
B.		0.3	0.2	0.1	0.7	-0.1	-0.2	-0.3	0.8
9. LFO	C 4 beat								
10. RFI open mohawk	C 4 beat								
11 LBI	C 1 beat								
12. RBO	C 1 beat								
13 LBI	C 2 beat								
14. RBO	C 2 beats								
15. LBI cross in front	C 2 beat								
16. RFI	C 2 beat								
C. Repeat A		0.3	0.2	0.1	0.7	-0.1	-0.2	-0.3	0.9
D. Repeat B		0.3	0.2	0.1	0.7	-0.1	-0.2	-0.3	1.0
Total Technical Elements Score									3.60
Impairment Compensation (average 7.00) 35% of 7.00									2.45
Timing of Skating Skills 1.75	Performance and Execution 2.00				Factor 1.0				3.75
Total Score for Performance									9.80

