Deductions:

* Invalid element ! Jump take off with wrong edge (short)

MEN FREE SKATING JUDGES DETAILS PER SKATER

R	ank Name					NOC Code		\$		nt re =	Elem Sc	ore +	Pro	ogram Scor	e (fac	tored) +	Total Deductions -
	1 Shawn SAWYER					CAN			142.36	<u> </u>	75	5.16			(67.20	0.00
#	Executed Elements	Info	Base Value	GOE							es Panel n order)						Scores of Panel
1	3F+3T		9.50	1.20	2	1	1	2	1	1	1	2	1	2	-	-	10.70
2	3A<	<	3.50	-2.32	-3	-2	-3	-3	-3	-2	-3	-3	-3	-2	-	-	1.18
3	3Lz		6.00	1.00	1	0	1	1	0	1	1	1	1	1	-	-	7.00
4	FCSp4		3.20	0.50	1	1	1	1	0	1	1	1	1	1	-	-	3.70
5	CiSt2		2.30	0.40	0	1	1	1	0	2	1	1	0	1	-	-	2.70
6	3Lo		5.00	1.60	1	1	2	2	1	2	2	1	1	1	-	-	6.60
7	2A+3T		8.25 x	1.00	1	0	1	1	1	2	1	1	1	1	-	-	9.25
8	3F		6.05 x	1.00	1	0	1	1	0	2	1	1	1	2	-	-	7.05
9	2A		3.85 x	1.00	1	1 2	1 1	1 2	0 1	2 2	1 2	1 2	0 1	1	-	-	4.85
10 11	SISt3 3S+2T+2Lo		3.30 8.03 x	0.80 1.80	1 1	1	2	2	1	3	2	2	2	1 2	-	-	4.10 9.83
12	CCSp4		3.20	0.50	1	1	2	1	0	1	1	1	1	1	_		3.70
13	CCoSp4		3.50	1.00	2	2	2	1	2	2	2	2	2	2	_	_	4.50
10	СОСОРТ		65.68	1.00	-	-	-		-	-	-	-	-	-			75.16
	Program Components			Factor													
	Skating Skills			2.00	6.25	6.25	6.75	6.50	6.50	7.00	7.25	7.00	6.50	7.00	-	-	6.60
	Transition / Linking Footwork			2.00	6.00	5.75	7.25	6.75	5.75	6.75	6.50	6.75	6.00	5.75	-	-	6.40
	Performance / Execution			2.00	6.75	6.25	7.50	7.25	6.25	7.25	7.00	6.25	6.50	7.50	-	-	6.95
	Choreography / Composition			2.00	6.50	6.50	7.50	7.00	6.25	7.50	7.00	7.00	6.50	6.75	-	-	6.90
					6.25	6.25	7.25	7.00	6.25	7.50	7.00	6.00	6.25	6.75	-	-	6.75
	Interpretation			2.00	0.25	0.20		7.00	0.20			0.00					
* Inv	Interpretation Judges Total Program Component St Deductions: alid element ! Jump take off with				ump take off w					igraded ju				ht distribu	tion, bas	se value mu	67.20 0.00 Itiplied by 1.1
	Judges Total Program Component So Deductions:							ng)	< Down Tota Segmer Scor	graded ju	ımp To Elem	x Credit	for highlig	ogram	Comp	Total onent tored)	0.00
	Judges Total Program Component So Deductions: alid element ! Jump take off wit					nith wrong		ng)	< Down Tota Segmer Scor	graded ju II nt re =	IMP To Elem So	x Credit	for highlig	ogram	Comp e (fac	Total onent	0.00 Itiplied by 1.1
	Judges Total Program Component St Deductions: alid element ! Jump take off wit ank Name	th wrong edg				NOC Code		ng)	< Down Tota Segmer Scor 140.25	graded ju	To Elem So 74	x Credit otal nent core +	for highlig	ogram	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions
Ra	Judges Total Program Component St. Deductions: alid element ! Jump take off with ank Name 2 Ryan BRADLEY Executed Elements	th wrong edg	Base Value	e J	ump take off w	NOC Code	edge (lor	ng)	< Down Tota Segmer Scor 140.25	igraded ju il int re = 5 ae Judge	To Elem So 74 es Panel n order)	x Credit otal nent core +	for highlig	ogram Scor	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel
# 1	Judges Total Program Component St. Deductions: alid element ! Jump take off with ank Name 2 Ryan BRADLEY Executed Elements 4T	th wrong edg	Base Value	GOE -0.96	ump take off w	NOC Code USA	edge (lor	-1	< Down Tota Segmer Scor 140.25 Th (in	graded ju	To Elem So 74 es Panel n order)	x Credit otal nent core + 4.45	for highlig Pro	ogram Scor	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84
# 1 2	Judges Total Program Component Scopeductions: alid element ! Jump take off with second	th wrong edg	Base Value 9.80 9.50	GOE -0.96 0.40	ump take off w	NOC Code USA	edge (lor	-1 0	< Down Tota Segmer Scor 140.25 Th (in	igraded ju	To Elem So 74 es Panelen order)	x Credit otal nent core + 1.45	Pro	Scor	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90
# 1 2 3	Judges Total Program Component St. Deductions: alid element ! Jump take off with ank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3	th wrong edg	Base Value 9.80 9.50 2.80	GOE -0.96 0.40 0.30	ump take off w	NOC Code USA	-1 0	-1 0 1	< Down Tota Segmen Scor 140.25 Th (in	igraded juli	To Elem So 74 es Panel n order) 0 1 1	x Credit otal nent core + 1.45	Pro	Scor	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10
# 1 2	Judges Total Program Component St. Deductions: alid element ! Jump take off with ank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S	th wrong edg	Base Value 9.80 9.50 2.80 4.50	GOE -0.96 0.40 0.30 0.80	ump take off w	NOC Code USA	edge (lor	-1 0	< Down Tota Segmer Scor 140.25 Th (in	graded ju	To Elem So 74 es Panelen order)	x Credit otal nent core + 1.45	Pro	Scor	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30
# 1 2 3 4	Judges Total Program Component St. Deductions: alid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A	th wrong edg	Base Value 9.80 9.50 2.80	GOE -0.96 0.40 0.30	-1 0 0	NOC Code USA	-1 0 1	-1 0 1	< Down Tota Segmer Scor 140.25 Th (in -1 0 0 1	igraded juli	TCELEMENT SCORE PANEL OF THE PA	x Credit otal nent core + 1.45	Pro	-1 0 0	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10
# 1 2 3 4 5	Judges Total Program Component St. Deductions: alid element ! Jump take off with ank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20	GOE -0.96 0.40 0.30 0.80 0.60	-1 0 0 1	NOC Code USA	-1 0 1 1	-1 0 1 1	< Down Tota Segmer Scor 140.25 Th (in -1 0 0 1 1	igraded juil int ie = 5 ie Judge i randon 0 1 0 0 2	To Elem So 74 es Paneln order) 0 1 1 1 1	x Credit otal nent ore + 1.45	-1 1 0	-1 0 0 1	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80
# 1 2 3 4 5 6	Judges Total Program Component St. Deductions: alid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A FSSp4	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00	GOE -0.96 0.40 0.30 0.80 0.60 0.00	-1 0 0 1 0	NOC Code USA 0 0 1 1 0	-1 0 1 -1 0	-1 0 1 1 0 0	< Down Tota Segmer Scor 140.25 Th (in -1 0 1 1 0	graded juliant ee = 5 constant of the Judges randon 0 1 0 0 2 0	To Elem So 74 es Panelan order) 0 1 1 1 1 0	x Credit otal nent core + 4.45	-1 1 0 1	-1 0 0 1 0	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00
# 1 2 3 4 5 6 7	Judges Total Program Component St. Deductions: alid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A FSSp4 SISt2	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30	GOE -0.96 0.40 0.30 0.80 0.60 0.00 0.20	-1 0 0 1 0 0	NOC Code USA 0 0 1 1 0 0	-1 0 1 1 -1 0	-1 0 1 1 0 0	< Down Tota Segmer Scor 140.25 Th (in -1 0 1 1 0 0	graded juliant tee = 56 constant of the Judge of randon 0 1 0 0 2 0 2 0 2	To Elem So 74 es Panela n order) 0 1 1 1 1 0 0 0	x Credit otal nent core + 1.45	-1 1 0 1 0 1 1	-1 0 0 1 0	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50
# 1 2 3 4 5 6 7 8	Judges Total Program Component St. Deductions: alid element ! Jump take off with standard st	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30 6.60 x	GOE -0.96 0.40 0.30 0.80 0.60 0.00 0.20 -0.20	-1 0 0 1 0 0 -1	NOC Code USA 0 0 1 1 0 0 0 0	-1 0 1 -1 0 0 -1	-1 0 1 1 0 0	< Down Tota Segmer Scor 140.25 Th (in) -1 0 1 1 0 0 0 0	graded ju	es Panel n order) 0 1 1 1 0 0 0	x Credit core + 1.45 -1 0 0 1 0 0 0 0	-1 1 0 1 0 1 0	-1 0 0 1 0 1 -1	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50 6.40
# 1 2 3 4 5 6 6 7 8 9	Judges Total Program Component St. Deductions: alid element ! Jump take off with the state of t	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30 6.60 x 5.50 x	GOE -0.96 0.40 0.30 0.80 0.60 0.00 0.20 -0.20 0.20	-1 0 0 1 0 0 -1	NOC Code USA 0 0 1 1 0 0 0 0 0	-1 0 1 -1 0 0 -1	-1 0 1 1 0 0 1 0	< Down Tota Segmer Scor 140.25 Th (in) -1 0 0 1 1 0 0 0 0	graded juil int re = 5 or Judge n randon 0 1 0 0 2 0 2 0 0 0	74 es Panel n order) 0 1 1 1 0 0 0 0	x Credit otal nent core + 1.45 -1 0 0 1 0 0 0 1	-1 1 0 1 0 0 0	-1 0 0 1 0 1 -1 0	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50 6.40 5.70
# 1 2 3 4 5 6 7 8 9 10 11 12	Judges Total Program Component St. Deductions: alid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A FSSp4 SIS12 3Lz 3Lz 3Lz 3Lz 3F+2T CiSt2	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30 6.60 x 5.50 x 8.03 x 7.48 x 2.30	GOE -0.96 0.40 0.30 0.80 0.60 0.00 0.20 -0.20 0.20 0.00 -0.40 0.20	-1 0 0 0 -1 0 0 -1 0	NOC Code USA 0 0 1 1 0 0 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 0 0 0 1 1 0 0 0 0 1	-1 0 1 -1 0 0 -1 1 -1 1 -1	-1 0 1 1 0 0 1 0 0	< Down Tota Segmer Scor 140.25 Th (in -1 0 0 1 1 0 0 0 0 -1 0	graded juliant tee = 5	To Elem Sc 74 es Panel n order) 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	x Credit otal nent core + 1.45	-1 1 0 1 0 0 0 -1 0 0	-1 0 0 1 0 1 -1 0 -1 -1 0	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50 6.40 5.70 8.03 7.08 2.50
# 1 2 3 4 5 6 7 8 9 10 11	Judges Total Program Component St. Deductions: allid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A FSSp4 SIS12 3Lz 3Lo 3Lz+2T 3F+2T	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30 6.60 x 5.50 x 8.03 x 7.48 x 2.30 3.00	GOE -0.96 0.40 0.30 0.80 0.60 0.00 0.20 -0.20 0.00 -0.40	-1 0 0 0 -1 0 0	NOC Code USA 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0	-1 0 1 -1 0 0 -1 1 -1 -1	-1 0 1 1 0 0 1 0 1	< Down Tota Segmer Scor 140.25 Th (in -1 0 0 1 1 0 0 0 0 0 -1	graded juliant tee = 5	To Elem Sc 74 es Panel n order) 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0	x Credit otal nent core + 1.45	-1 1 0 1 0 0 0 0 -1	-1 0 0 1 0 1 -1 0 -1	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50 6.40 5.70 8.03 7.08 2.50 3.30
# 1 2 3 4 5 6 7 8 9 10 11 12	Judges Total Program Component St. Deductions: alid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A FSSp4 SIS12 3Lz 3Lo 3Lz+2T 3F+2T CiSt2 CCoSp3	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30 6.60 x 5.50 x 8.03 x 7.48 x 2.30	GOE -0.96 0.40 0.30 0.80 0.60 0.00 0.20 0.20 0.20 0.00 -0.40 0.20 0.30	-1 0 0 0 -1 0 0 -1 0	NOC Code USA 0 0 1 1 0 0 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 0 0 0 1 1 0 0 0 0 1	-1 0 1 -1 0 0 -1 1 -1 1 -1	-1 0 1 1 0 0 1 0 0	< Down Tota Segmer Scor 140.25 Th (in -1 0 0 1 1 0 0 0 0 -1 0	graded juliant tee = 5	To Elem Sc 74 es Panel n order) 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	x Credit otal nent core + 1.45	-1 1 0 1 0 0 0 -1 0 0	-1 0 0 1 0 1 -1 0 -1 -1 0	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50 6.40 5.70 8.03 7.08 2.50
# 1 2 3 4 5 6 7 8 9 10 11 12	Judges Total Program Component St. Deductions: alid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A FSSp4 SIS12 3Lz 3Lz 3Lz 3Lz 3Lz 3Lz 3Lz 3L	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30 6.60 x 5.50 x 8.03 x 7.48 x 2.30 3.00	GOE -0.96 0.40 0.30 0.80 0.60 0.00 -0.20 0.20 0.00 -0.40 0.20 0.30 Factor	-1 0 0 0 -1 0 0 -1 0	NOC Code USA 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1	-1 0 1 -1 0 0 -1 1 -1 -1 1	-1 0 1 1 0 0 1 0 0 0	< Down Tota Segmer Scor 140.25 Th (in -1 0 0 1 1 0 0 0 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1	graded juliant tee = 5	To Elem Sc 74 es Panel n order) 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	x Credit otal nent core + 1.45	-1 1 0 1 0 0 0 -1 0 1	-1 0 0 1 0 1 -1 0 -1 -1 0	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50 6.40 5.70 8.03 7.08 2.50 3.30 74.45
# 1 2 3 4 5 6 7 8 9 10 11 12	Judges Total Program Component St. Deductions: allid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A FSSp4 SIS12 3Lz 3Lo 3Lz+2T 3F+2T CiSt2 CCoSp3 Program Components Skating Skills	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30 6.60 x 5.50 x 8.03 x 7.48 x 2.30 3.00	GOE -0.96 0.40 0.30 0.80 0.60 0.00 0.20 0.20 0.20 0.30 Factor 2.00	-1 0 0 1 0 -1 0 0 -1 0	NOC Code USA 0 0 1 1 0 0 0 1 1 1 0 0 1 1 6.75	-1 0 1 1 -1 0 0 -1 1 -1 1 1 5.50	-1 0 1 1 0 0 1 0 0 0 0	< Down Tota Segmer Scor 140.25 Th (in -1 0 0 1 1 0 0 0 1 1 1 0 0 0 1 6.75	graded juliant te = 5	To Elem Sc 74 es Panel n order) 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	x Credit otal nent core + 1.45	-1 1 0 1 0 0 0 -1 0 1 7.00	-1 0 0 1 0 1 -1 0 -1 -1 0 0	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50 6.40 5.70 8.03 7.08 2.50 3.30 74.45
# 1 2 3 4 5 6 7 8 9 10 11 12	Judges Total Program Component St. Deductions: allid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A FSSp4 SIS12 3Lz 3Lo 3Lz+2T 3F+2T CiSt2 CCoSp3 Program Components Skating Skills Transition / Linking Footwork	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30 6.60 x 5.50 x 8.03 x 7.48 x 2.30 3.00	GOE -0.96 0.40 0.30 0.80 0.60 0.00 -0.20 0.20 0.20 0.30 Factor 2.00 2.00 2.00	-1 0 0 1 0 -1 0 0 -1 0 0	NOC Code USA 0 0 0 1 1 0 0 0 0 0 1 1 1 0 0 0 0 1 1 1 1 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0	-1 0 1 1 -1 0 0 -1 1 1 -1 1 1 5.50 5.25	-1 0 1 1 0 0 1 0 0 0 0 0 0 0 0	< Down Tota Segmer Scor 140.25 Th (in -1 0 0 1 1 0 0 0 1 1 6.75 6.50	graded juliant tee = 6	To Elem Sc 74 es Panelen order) 0 1 1 1 0 0 0 0 0 0 0 5.25 4.50	x Credit otal nent core + 1.45	-1 1 0 1 0 0 0 -1 0 1 7.00 6.75	-1 0 0 1 0 1 -1 0 0 1 -1 0 0 6.25 6.00	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50 6.40 5.70 8.03 7.08 2.50 3.30 74.45
# 1 2 3 4 5 6 7 8 9 10 11 12	Judges Total Program Component St. Deductions: alid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A FSSp4 SISt2 3Lz 3Lo 3Lz+2T 3F+2T CiSt2 CCoSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30 6.60 x 5.50 x 8.03 x 7.48 x 2.30 3.00	GOE -0.96 0.40 0.30 0.80 0.60 0.00 -0.20 -0.20 0.00 -0.40 0.20 0.30 Factor 2.00 2.00 2.00 2.00	-1 0 0 1 0 -1 0 0 -1 0 0 7.00 6.75 7.00	NOC Code USA 0 0 0 1 1 0 0 0 1 1 1 6.75 6.25 6.50	-1 0 1 -1 0 0 -1 1 -1 1 1 5.50 5.25 7.00	-1 0 1 1 0 0 1 0 0 0 0 6.50 7.25	-1 0 0 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0 0 0 1 1 0	graded julia interest in a constant of the second of the s	To Elem Sc 74 es Panelen order) 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	x Credit otal nent core + 1.45 -1 0 0 1 0 0 1 1 0 0 1 1 6.50 6.25 8.00	-1 1 0 1 0 0 1 0 1 7.00 6.75 7.00	-1 0 0 1 0 1 -1 0 -1 -1 0 0	Comp e (fac	Total onent tored) + 65.80	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50 6.40 5.70 8.03 7.08 2.50 3.30 74.45 6.40 6.15 6.95
# 1 2 3 4 5 6 7 8 9 10 11 12	Judges Total Program Component St. Deductions: allid element ! Jump take off with stank Name 2 Ryan BRADLEY Executed Elements 4T 3A+2T FCSp3 3S 3A FSSp4 SIS12 3Lz 3Lo 3Lz+2T 3F+2T CiSt2 CCoSp3 Program Components Skating Skills Transition / Linking Footwork	th wrong edg	Base Value 9.80 9.50 2.80 4.50 8.20 3.00 2.30 6.60 x 5.50 x 8.03 x 7.48 x 2.30 3.00	GOE -0.96 0.40 0.30 0.80 0.60 0.00 -0.20 0.20 0.20 0.30 Factor 2.00 2.00 2.00	-1 0 0 1 0 -1 0 0 -1 0 0 7.00 6.75	NOC Code USA 0 0 0 1 1 0 0 0 0 0 1 1 1 0 0 0 0 1 1 1 1 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 0	-1 0 1 1 -1 0 0 -1 1 1 -1 1 1 5.50 5.25	-1 0 1 1 0 0 1 0 0 0 0 0 0 0 0	< Down Tota Segmer Scor 140.25 Th (in -1 0 0 1 1 0 0 0 1 1 6.75 6.50	graded juliant tee = 6	To Elem Sc 74 es Panelen order) 0 1 1 1 0 0 0 0 0 0 0 5.25 4.50	x Credit otal nent core + 1.45	-1 1 0 1 0 0 0 -1 0 1 7.00 6.75	-1 0 0 1 0 1 -1 0 0 1 -1 0 0 6.25 6.00	Comp e (fac	Total onent tored) +	0.00 Itiplied by 1.1 Total Deductions - 0.00 Scores of Panel 8.84 9.90 3.10 5.30 8.80 3.00 2.50 6.40 5.70 8.03 7.08 2.50 3.30 74.45

e Jump take off with wrong edge (long)

< Downgraded jump

0.00

x Credit for highlight distribution, base value multiplied by 1.1

* Invalid element

! Jump take off with wrong edge (short)

MEN FREE SKATING JUDGES DETAILS PER SKATER

R	ank Name					NOC Code				nt 'e =	Elen So	ore +	Pro	ogram Scor	e (fac	tored)	Total Deductions -
	3 Patrick CHAN					CAN			137.98	3	61	1.58				77.40	1.00
#	Executed Elements	Info	Base Value	GOE						e Judge randor							Scores of Panel
1	3A		8.20	-1.40	-1	-1	-1	-1	-1	0	-1	-1	-1	-1	-	-	6.80
2	3F+3T		9.50	1.40	2	1	2	1	1	2	1	1	1	2	-	-	10.90
3	3Lz		6.00	1.40	1	1	2	1	1	2	2	1	1	2	-	-	7.40
4	CSSp3		2.60	0.60	1	1	2	1	0	2	1	1	1	0	-	-	3.20
5	CiSt2		2.30	0.80	2	1	2	1	1	2	2	1	1	1	-	-	3.10
6	3A+SEQ		7.22 x	-4.20	-3	-3	-3	-3	-3	-3	-3	-3	-3	-3	-	-	3.02
7	38		4.95 x	1.20	1	0 2	2	1	1 1	2	1	1 2	1	1	-	-	6.15
8 9	CCoSp3 3Lo		3.00 5.50 x	0.70 1.40	0 1	1	2 2	1 1	0	2 2	1 2	1	1	1 2	-	-	3.70 6.90
10	1Lz		0.66 x	-0.20	-2	-1	-3	-3	-3	-1	-3	-1	-1	-2	-	-	0.46
11	2A		3.85 x	-1.60	-2 -2	-2	-3 -2	-3 -2	-3 -2	-1 -1	-3 -2	-2	-2	-2 -2	-	-	2.25
12	SISt3		3.30	0.90	2	2	3	1	0	2	2	2	1	1	_	_	4.20
13	FSSp4		3.00	0.50	1	1	1	0	1	2	1	0	1	0	_	_	3.50
			60.08														61.58
	Program Components			Factor													
	Skating Skills			2.00	8.25	7.00	8.75	7.25	6.75	8.25	8.50	8.50	7.25	8.00	_	_	7.90
	Transition / Linking Footwork			2.00	7.75	6.25	8.00	7.00	6.50	7.75	8.00	8.00	7.00	7.50	_	_	7.50
	Performance / Execution			2.00	7.50		8.00	7.25	6.50	8.00	8.00	7.25	7.25	7.25	_	_	7.60
	Choreography / Composition			2.00	8.00	6.75	8.75	7.50	7.00	8.50	8.50	8.00	7.25	7.75	-	-	7.95
	Interpretation			2.00	7.75	6.75	8.50	7.50	7.00	8.25	8.25	8.00	7.00	7.50	-	-	7.75
	Judges Total Program Component Sco	ore (factor	ed)														77.40
	Deductions:		Fa	alls:	-1.00												-1.00
* Inv	ralid element ! Jump take off with	wrong ed			Jump take off	with wrong	g edge (lo	ng)	< Down	ngraded ju	ımp	x Credit	for highlig	ht distribu	tion, ba	se value mu	ultiplied by 1.1
									Tota	ıl	T	otal				T-4-1	
R	ank Name								1010	••						Total	Total
	ank Hame					NOC			Segme		Elen		Pro	ogram	Comp		Total Deductions
						NOC Code				nt	Elen		Pro	-	-		
									Segmei Scoi	nt	Elen	nent	Pro	-	-	onent	
	4 Evan LYSACEK								Segmei Scoi	nt 'e =	Elen So	nent core	Pro	-	e (fac	oonent ctored)	
#	4 Evan LYSACEK Executed Elements	Info	Base Value	GOE		Code			Scor 137.87	nt re = 7 ne Judge	Elen So 67 es Panel	nent core + 7.17	Pre	-	e (fac	oonent ctored)	Deductions - 0.00 Scores
	Executed Elements	Info	Value		2	Code	2		Segmer Scor 137.87 Th	nt e = 7 ne Judge n randor	Elen So 67 es Panel n order)	nent core + 7.17		Scor	e (fac	oonent ctored)	Deductions - 0.00 Scores of Panel
1	Executed Elements	Info	Value 6.00	1.80	2 -1	Code USA	2 -2	2	Segmer Scor 137.87 Th (ir	nt re = r ne Judge n randor	Elem So 67 es Panel m order)	nent core + 7.17	2	Scor	e (fac	oonent ctored)	0.00 Scores of Panel
1 2	Executed Elements 3Lz 3A	Info	6.00 8.20	1.80 -1.68	-1	USA 1 -1	-2	2 -1	137.87 Tr (ir	nt re = r ne Judge n randor	Elen So 67 es Panel n order) 2 -2	7.17	2 -1	1 -1	e (fac	oonent ctored)	0.00 Scores of Panel 7.80 6.52
1	Executed Elements 3Lz 3A 3S	Info	6.00 8.20 4.50	1.80 -1.68 0.00	-1 0	Code USA		2 -1 0	Segmer Scor 137.87 Th (ir	re = 7 re Judge n randor 1 -1 0	Elem So 67 es Panel n order) 2 -2 1	7.17	2	Scor	e (fac	oonent ctored)	0.00 Scores of Panel 7.80 6.52 4.50
1 2 3	Executed Elements 3Lz 3A 3S CiSt3	Info	6.00 8.20	1.80 -1.68	-1	USA 1 -1 0	-2 0	2 -1	137.87 Tr (ir 0 0 1	re =	Elen So 67 es Panel n order) 2 -2	7.17	2 -1 0	1 -1 0	e (fac	oonent ctored)	0.00 Scores of Panel 7.80 6.52
1 2 3 4	Executed Elements 3Lz 3A 3S	\ Info	6.00 8.20 4.50 3.30	1.80 -1.68 0.00 0.60	-1 0 0	USA 1 -1 0 1	-2 0 1	2 -1 0 1	137.87 Tr (ir	re = 7 re Judge n randor 1 -1 0	Elem So 67 es Panel n order) 2 -2 1 2	7.17	2 -1 0 1	1 -1 0 1	e (fac	oonent ctored)	7.80 6.52 4.50 3.90
1 2 3 4 5	Executed Elements 3Lz 3A 3S CiSt3 FSSp4		6.00 8.20 4.50 3.30 3.00 6.93 x	1.80 -1.68 0.00 0.60 0.50	-1 0 0 1	USA 1 -1 0 1 1	-2 0 1 1	2 -1 0 1	137.87 Tr (ir 1 0 0 1 2	nt re = 7 ne Judge n randor 1 -1 0 2 2	Elem So 67 es Panel n order) 2 -2 1 2 1	7.17 1 -1 0 1 1	2 -1 0 1	1 -1 0 1 1	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50
1 2 3 4 5 6	Executed Elements 3Lz 3A 3S CiSt3 FSSp4 3A<+2T+2Lo		6.00 8.20 4.50 3.30 3.00	1.80 -1.68 0.00 0.60 0.50 -1.28	-1 0 0 1 -2	USA 1 -1 0 1 -2	-2 0 1 1 -1	2 -1 0 1 1 -1	137.87 Tr (ir 1 0 0 1 2 -1	nt re = 77	67 es Panel n order) 2 -2 1 2 1 -2	7.17 1 -1 0 1 1 -1	2 -1 0 1 1 -2	1 -1 0 1 1 -2	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50 5.65
1 2 3 4 5 6 7	Executed Elements 3Lz 3A 3S CiSt3 FSSp4 3A<+2T+2Lo 3Lo<		6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60	-1 0 0 1 -2 -2	USA 1 -1 0 1 1 -2 -2	-2 0 1 1 -1 -2	2 -1 0 1 1 -1 -2	137.87 Tr (ir 1 0 0 1 2 -1 -1 -1	nt re = 7	67 es Panel n order) 2 -2 1 2 1 -2 -2	7.17 1 -1 0 1 -1 -1 -2	2 -1 0 1 1 -2 -2	1 -1 0 1 1 -2 -1	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50 5.65 1.05
1 2 3 4 5 6 7 8	Executed Elements 3Lz 3A 3S CiSt3 FSSp4 3A<+2T+2Lo 3Lo< 3F+3T		6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x 10.45 x	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80	-1 0 0 1 -2 -2	USA 1 -1 0 1 1 -2 -2 0	-2 0 1 1 -1 -2 0	2 -1 0 1 1 -1 -2 1	137.87 Tr (ir 1 0 0 1 2 -1 -1 2	nt re = 7	67 es Panel n order) 2 -2 1 2 1 -2 -2 1	1 -1 -0 1 -1 -2 0	2 -1 0 1 1 -2 -2 1	1 -1 0 1 1 -2 -1 0	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50 5.65 1.05
1 2 3 4 5 6 7 8	Executed Elements 3Lz 3A 3S Cist3 FSSp4 3A<+2T+2Lo 3Lo< 3I-3T 3I-2+2T 2A FCSSp4		6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x 10.45 x 8.03 x	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00	-1 0 0 1 -2 -2 1	USA 1 -1 0 1 1 -2 -2 0 1 0 0	-2 0 1 1 -1 -2 0	2 -1 0 1 1 -1 -2 1 0 -1 1	137.87 Th (in	nt re =	2 -2 1 2 1 -2 1 1 -1 0	1 -1 0 1 1 -1 -2 0 0 -1 1	2 -1 0 1 1 -2 -2 1 1	1 -1 0 1 1 -2 -1 0 0	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.56 5.65 1.05 11.25 9.03
1 2 3 4 5 6 7 8 9	Executed Elements 3Lz 3A 3S CiSt3 FSSp4 3A<+2T+2Lo 3Lo< 3Lo< 31F+3T 3Lz+2T 2A FCSSp4 SISt3		6.00 8.20 4.50 3.30 6.93 x 1.65 x 10.45 x 8.03 x 3.85 x 3.00 3.30	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00 -0.48 0.00	-1 0 0 1 -2 -2 1 1	USA 1 -1 0 1 1 -2 -2 0 1 0 0 2	-2 0 1 1 -1 -2 0 1 -1 0	2 -1 0 1 1 -1 -2 1 0 -1 1 2	137.87 Tr (ir 1 0 0 1 2 -1 -1 2 0 0 0 1 1	nt re =	67 es Panel n order) 2 -2 1 2 1 -2 -2 1 1 -1 -1	1 -1 0 1 1 -1 -2 0 0 -1 1 2	2 -1 0 1 1 -2 -2 1 1	1 -1 0 1 1 -2 -1 0 0 0 0 1 1	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50 5.65 11.05 11.25 9.03 3.37 3.00 4.10
1 2 3 4 5 6 7 8 9 10	Executed Elements 3Lz 3A 3S Cist3 FSSp4 3A<+2T+2Lo 3Lo< 3I-3T 3I-2+2T 2A FCSSp4		6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x 10.45 x 8.03 x 3.85 x 3.00 3.30	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00 -0.48	-1 0 0 1 -2 -2 1 1 0 0	USA 1 -1 0 1 1 -2 -2 0 1 0 0	-2 0 1 1 -1 -2 0 1 -1	2 -1 0 1 1 -1 -2 1 0 -1 1	137.87 Tr (ir 1 0 0 1 2 -1 -1 2 0 0 0 0 0	nt re =	2 -2 1 2 1 -2 1 1 -1 0	1 -1 0 1 1 -1 -2 0 0 -1 1	2 -1 0 1 1 -2 -2 1 1	1 -1 0 1 1 -2 -1 0 0 0 0 0	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50 5.65 1.05 11.25 9.03 3.37 3.00 4.10 3.50
1 2 3 4 5 6 7 8 9 10 11 12	Executed Elements 3Lz 3A 3S CiSt3 FSSp4 3A<+2T+2L0 3Lo< 3F+3T 3Lz+2T 2A FCSSp4 SISt3 CCOSp3		6.00 8.20 4.50 3.30 6.93 x 1.65 x 10.45 x 8.03 x 3.85 x 3.00 3.30	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00 -0.48 0.00 0.50	-1 0 0 1 -2 -2 1 1 0 0	USA 1 -1 0 1 1 -2 -2 0 1 0 0 2	-2 0 1 1 -1 -2 0 1 -1 0	2 -1 0 1 1 -1 -2 1 0 -1 1 2	137.87 Tr (ir 1 0 0 1 2 -1 -1 2 0 0 0 1 1	nt re =	2 -2 1 -2 1 1 -1 0 2	1 -1 0 1 1 -1 -2 0 0 -1 1 2	2 -1 0 1 1 -2 -2 1 1 0 0	1 -1 0 1 1 -2 -1 0 0 0 0 1 1	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50 5.65 11.05 11.25 9.03 3.37 3.00 4.10
1 2 3 4 5 6 7 8 9 10 11 12	Executed Elements 3Lz 3A 3S Cist3 FSSp4 3A<+2T+2Lo 3Lo< 3F+3T 3Lz+2T 2A FCSSp4 SISt3 CCoSp3 Program Components		6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x 10.45 x 8.03 x 3.85 x 3.00 3.30	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00 -0.48 0.00 0.80 0.50	-1 0 0 1 -2 -2 1 1 0 0	USA 1 -1 0 1 1 -2 -2 0 1 0 0 2 1	-2 0 1 1 -1 -2 0 1 -1 0 1	2 -1 0 1 1 -1 -2 1 0 -1 1 2 0	137.87 Tr (ir 1 0 0 1 2 -1 -1 2 0 0 0 1 1 1	nt re =	2 -2 1 2 1 -2 2 1 1 -1 0 2 1	1 -1 0 1 -1 -2 0 0 -1 1 2 0	2 -1 0 1 1 -2 -2 1 1 0 0 1	1 -1 0 1 1 -2 -1 0 0 0 0 1 0	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50 5.65 11.25 9.03 3.37 3.00 4.10 3.50 67.17
1 2 3 4 5 6 7 8 9 10 11 12	Executed Elements 3Lz 3A 3S Cist3 FSSp4 3A<+2T+2Lo 3Lo< 3F+3T 3Lz+2T 2A FCSSp4 SISt3 CCoSp3 Program Components Skating Skills		6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x 10.45 x 8.03 x 3.85 x 3.00 3.30	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00 0.80 0.50 Factor 2.00	-1 0 0 1 -2 -2 1 1 0 0 1 1	USA 1 -1 0 1 1 -2 0 1 0 0 2 1	-2 0 1 1 -1 -2 0 1 -1 0 1 1	2 -1 0 1 1 -1 -2 1 0 -1 1 2 0	137.87 Tr (ir 1 0 0 1 2 -1 -1 2 0 0 0 1 1 1 7.75	nt re =	2 -2 1 2 1 -1 0 2 1 7.50	1 -1 0 1 1 -1 -2 0 0 -1 1 2 0 7.75	2 -1 0 1 1 -2 -2 1 1 0 0 1 1	1 -1 0 1 1 -2 -1 0 0 0 0 1 0 7.75	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50 5.65 11.25 9.03 3.37 3.00 4.10 3.50 67.17
1 2 3 4 5 6 7 8 9 10 11 12	Executed Elements 3Lz 3A 3S CiSt3 FSSp4 3A<+2T+2L0 3Lo< 3F+3T 3Lz+2T 2A FCSSp4 SISt3 CCoSp3 Program Components Skating Skills Transition / Linking Footwork		6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x 10.45 x 8.03 x 3.85 x 3.00 3.30	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00 0.80 0.50 Factor 2.00	-1 0 0 1 -2 -2 1 1 0 0 1 1 1	USA 1 -1 0 1 1 -2 -2 0 1 0 0 2 1 7.25 6.75	-2 0 1 1 -1 -2 0 1 -1 0 1 1 1	2 -1 0 1 1 -1 -2 1 0 -1 1 2 0	137.87 Tr (ir 1 0 0 1 2 -1 -1 2 0 0 1 1 7.75 7.50	nt re =	2 -2 1 2 1 -1 0 2 1 7.50 6.75	1 -1 0 1 1 -2 0 0 -1 1 2 0 7.75 7.25	2 -1 0 1 1 -2 -2 1 1 0 0 1 1	1 -1 0 1 1 -2 -1 0 0 0 0 1 0 7.75 6.50	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50 5.65 11.25 9.03 3.37 3.00 4.10 3.50 67.17
1 2 3 4 5 6 7 8 9 10 11 12	Executed Elements 3Lz 3A 3S CiSt3 FSSp4 3A<+2T+2L0 3Lo< 3F+3T 3Lz+2T 2A FCSSp4 SISt3 CCoSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution		6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x 10.45 x 8.03 x 3.85 x 3.00 3.30	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00 -0.48 0.00 0.50 Factor 2.00 2.00	-1 0 0 1 -2 -2 1 1 0 0 1 1 1 7.50 6.75 7.25	USA 1 -1 0 1 1 -2 -2 0 1 0 0 2 1 7.25 6.75 7.00	-2 0 1 1 -1 -2 0 1 -1 0 1 1 1 6.75 6.50 7.25	2 -1 0 1 1 -2 1 0 -1 1 2 0 7.25 7.00 7.25	137.87 Th (in 1 0 0 1 1 2 -1 -1 2 0 0 1 1 1 7.75 7.50 7.50 7.50	nt re = 7 ne Judge n randor 1	Elem Sc 67 es Panelen order) 2 -2 1 2 1 -2 -2 1 1 -1 0 2 1 7.50 6.75 7.25	1 -1 -2 0 0 -1 1 2 0 7.75 7.25 7.50	2 -1 0 1 1 -2 -2 1 1 0 0 1 1 1 7.50 7.00 7.25	1 -1 0 1 1 -2 -1 0 0 0 1 0 7.75 6.50 7.50	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.565 1.05 11.25 9.03 3.37 3.00 4.10 3.50 67.17 7.25 6.75 7.20
1 2 3 4 5 6 7 8 9 10 11 12	Executed Elements 3Lz 3A 3S CiSt3 FSSp4 3A<+2T+2Lo 3Lo< 3F+3T 3Lz+2T 2A FCSSp4 SISt3 CCoSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution Choreography / Composition		6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x 10.45 x 8.03 x 3.85 x 3.00 3.30	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00 0.80 0.50 Factor 2.00 2.00 2.00	-1 0 0 1 -2 -2 1 1 0 0 1 1 1 7.50 6.75 7.25 7.00	USA 1 -1 0 1 1 -2 -2 0 1 0 0 2 1 7.25 6.75 7.00 7.25	-2 0 1 1 -1 -2 0 1 -1 0 1 1 1 6.75 6.50 7.25 7.00	2 -1 0 1 1 -1 -2 1 0 -1 1 2 0 7.25 7.00 7.25 7.25	137.87 Th (in 1	nt re = 7 re Judge n randor 1	Elem Sc 67 es Panelen order) 2 -2 1 2 -2 1 1 -1 0 2 1 7.50 6.75 7.25 7.00	1 -1 -2 0 0 -1 1 2 0 0 7.75 7.25 7.50 7.00	2 -1 0 1 1 -2 -2 1 1 0 0 1 1 1 7.50 7.00 7.25 7.50	1 -1 0 1 1 -2 -1 0 0 0 0 1 0 0 7.75 6.50 7.50 7.50	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.55 6.65 1.05 11.25 9.03 3.37 3.00 4.10 3.50 67.17 7.25 6.75 7.20 7.10
1 2 3 4 5 6 7 8 9 10 11 12	Executed Elements 3Lz 3A 3S CiSt3 FSSp4 3A<+2T+2Lo 3Lo< 3F+3T 3Lz+2T 2A FCSSp4 SiSt3 CCoSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution Choreography / Composition Interpretation	< <	6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x 10.45 x 8.03 x 3.85 x 3.00 65.21	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00 -0.48 0.00 0.50 Factor 2.00 2.00	-1 0 0 1 -2 -2 1 1 0 0 1 1 1 7.50 6.75 7.25	USA 1 -1 0 1 1 -2 -2 0 1 0 0 2 1 7.25 6.75 7.00 7.25	-2 0 1 1 -1 -2 0 1 -1 0 1 1 1 6.75 6.50 7.25	2 -1 0 1 1 -2 1 0 -1 1 2 0 7.25 7.00 7.25	137.87 Th (in 1 0 0 1 1 2 -1 -1 2 0 0 1 1 1 7.75 7.50 7.50 7.50	nt re = 7 ne Judge n randor 1	Elem Sc 67 es Panelen order) 2 -2 1 2 1 -2 -2 1 1 -1 0 2 1 7.50 6.75 7.25	1 -1 -2 0 0 -1 1 2 0 7.75 7.25 7.50	2 -1 0 1 1 -2 -2 1 1 0 0 1 1 1 7.50 7.00 7.25	1 -1 0 1 1 -2 -1 0 0 0 1 0 7.75 6.50 7.50	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.50 5.65 1.05 11.25 9.03 3.37 3.00 4.10 3.50 67.17 7.25 6.75 7.20 7.10 7.05
1 2 3 4 5 6 7 8 9 10 11 12	Executed Elements 3Lz 3A 3S CiSt3 FSSp4 3A<+2T+2Lo 3Lo< 3F+3T 3Lz+2T 2A FCSSp4 SISt3 CCoSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution Choreography / Composition	< <	6.00 8.20 4.50 3.30 3.00 6.93 x 1.65 x 10.45 x 8.03 x 3.85 x 3.00 65.21	1.80 -1.68 0.00 0.60 0.50 -1.28 -0.60 0.80 1.00 0.80 0.50 Factor 2.00 2.00 2.00	-1 0 0 1 -2 -2 1 1 0 0 1 1 1 7.50 6.75 7.25 7.00	USA 1 -1 0 1 1 -2 -2 0 1 0 0 2 1 7.25 6.75 7.00 7.25	-2 0 1 1 -1 -2 0 1 -1 0 1 1 1 6.75 6.50 7.25 7.00	2 -1 0 1 1 -1 -2 1 0 -1 1 2 0 7.25 7.00 7.25 7.25	137.87 Th (in 1	nt re = 7 re Judge n randor 1	Elem Sc 67 es Panelen order) 2 -2 1 2 -2 1 1 -1 0 2 1 7.50 6.75 7.25 7.00	1 -1 -2 0 0 -1 1 2 0 0 7.75 7.25 7.50 7.00	2 -1 0 1 1 -2 -2 1 1 0 0 1 1 1 7.50 7.00 7.25 7.50	1 -1 0 1 1 -2 -1 0 0 0 0 1 0 0 7.75 6.50 7.50 7.50	e (fac	oonent ctored)	7.80 6.52 4.50 3.90 3.55 6.65 1.05 11.25 9.03 3.37 3.00 4.10 3.50 67.17 7.25 6.75 7.20 7.10

e Jump take off with wrong edge (long)

< Downgraded jump

x Credit for highlight distribution, base value multiplied by 1.1

MEN FREE SKATING JUDGES DETAILS PER SKATER

R	ank Name					NOC Code		\$	Tota Segmer Scor	nt	Elem	otal nent core +	Pro	ogram Scor		Total conent ctored)	Total Deductions
	5 Sergei VORONOV					RUS			131.14	ŀ	67	7.94				63.20	0.0
#	Executed Elements	Info	Base Value	GOE						e Judge randor	es Panel n order)						Scor of Pa
1	4T		9.80	0.80	0	1	1	1	1	1	2	1	0	0	-	-	10.6
2	3A		8.20	1.00	1	1	1	1	2	1	1	2	1	1	-	-	9.2
3	2F	!	1.70	-0.18	0 1	0 1	-1 1	0 0	-1 -	-1 1	-1 -1	-1 -	-1 1	-1 0	-	-	1.5
4 5	3A+2T FCCoSp3		9.50 3.00	1.00 0.20	0	0	1	0	1 1	1	1 0	1 0	1	0	-	-	10.5 3.2
6	CiSt1		1.80	0.50	1	1	0	1	1	2	1	1	1	1	_	_	2.3
7	3Lo		5.50 x	0.60	0	1	0	1	0	1	1	0	0	1	-	-	6.1
8	FSSp4		3.00	0.50	1	1	1	1	1	1	1	1	1	0	-	-	3.5
9	2Т		1.43 x	-0.24	-1	0	-1	-1	-1	0	-1	0	-1	-1	-	-	1.1
10	3S		4.95 x	1.00	1	1	1	1	1	2	1	1	0	1	-	-	5.9
11 12	3T+2T+2Lo SISt2		7.48 x 2.30	0.80	1 0	1 1	0 1	0 0	0	1 1	1 1	0 0	1 0	0 0	-	-	8.2 2.6
13	CCoSp2		2.50	0.50	1	1	1	0	1	1	1	0	1	1	-	-	3.0
	3000р2		61.16	0.00	·	•	•		•	·	•	ŭ	•	·			67.9
	Program Components			Factor													
	Skating Skills			2.00	7.25	6.75	6.25	6.25	7.00	6.75	6.25	6.75	6.75	6.75	-	-	6.
	Transition / Linking Footwork			2.00	6.50	6.50	4.25	5.50	6.25	5.50	5.75	5.75	6.25	5.50	-	-	5.
	Performance / Execution			2.00	7.25	6.75	6.00	6.25	6.75	6.50	6.50	6.25	6.50	6.25	-	-	6.
	Choreography / Composition			2.00	7.00	6.75	5.25	5.75	6.50	6.25	6.25	6.00	6.75	6.75	-	-	6.
	Interpretation Judges Total Program Component Sco	ro (facto)	rod)	2.00	7.00	6.75	5.50	5.50	6.75	6.50	6.25	6.25	6.50	6.00	-	-	6. 63 .
	Judges Total Frogram Component Sco	ie (iactoi	euj														
	Deductions:																0
Inv	Deductions: alid element ! Jump take off with	wrong ed	ge (short)	е	Jump take off w	vith wrong	edge (lor	ng)	< Down	ıgraded ju	ımp	x Credit	for highlig	ht distribut	tion, ba	se value mu	0. ultiplied by 1.1
Inv		wrong ed	ge (short)	e	Jump take off w		edge (lor		Tota	ıl	To	otal				Total	ultiplied by 1.1
		wrong ed	ge (short)	е	Jump take off w	NOC Code	edge (lor		Tota Segmer Scor	l nt re	To	otal nent core		ogram	Comp	Total conent ctored)	ultiplied by 1.1
	! Jump take off with	wrong ed	ge (short)	е	Jump take off w	NOC	edge (lor		Tota Segmer Scor	l nt re =	To Elem So	otal nent		ogram	Comp e (fac	Total oonent	ultiplied by 1.1
Ri	ank Name 6 Yannick PONSERO Executed		Base	GOE	Jump take off w	NOC Code	edge (lor		Tota Segmer Scor 130.92	il nt re =	To Elem So 62	otal nent core +		ogram	Comp e (fac	Total conent ctored)	Total Deductions 1.0
#	ank Name 6 Yannick PONSERO Executed Elements	wrong ed	Base Value	GOE		NOC Code			Tota Segmer Scor 130.92 Th	I nt re = 2	To Elem So 62 es Panel n order)	otal nent core +	Pro	ogram (Scor	Comp e (fac	Total conent ctored)	Total Deductions 1.0 Scool of Pal
# 1	ank Name 6 Yannick PONSERO Executed Elements		Base Value	GOE -4.80	-3	NOC Code FRA	-3	-3	Tota Segmer Scor 130.92 Th (ir	Il nt re = 2 ne Judge n randor	To Elem So 62 es Panel n order)	otal nent core + 2.02	Pro	ogram G Scor	Comp e (fac	Total conent ctored)	Total Deductions 1.0 Scool of Pal
Ra	ank Name 6 Yannick PONSERO Executed Elements 4T 3A		Base Value 9.80 8.20	GOE -4.80 0.00		NOC Code			Tota Segmer Scor 130.92 Th	I nt re = 2	To Elem So 62 es Panel n order)	otal nent core +	Pro	ogram (Scor	Comp e (fac	Total conent ctored)	Total Deductions 1.0 Scool of Pal
# 1 2	ank Name 6 Yannick PONSERO Executed Elements		Base Value	GOE -4.80	-3 0	NOC Code FRA	-3 0	-3 0	Tota Segmer Scor 130.92 Th (ir	Il nt re = 2	Figure 62 62 es Panel n order) -3 0	otal nent core + 2.02	-3 0	Scor	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal
# 1 2 3	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz		Base Value 9.80 8.20 6.00	-4.80 0.00 1.00	-3 0 1	NOC Code FRA -3 0 1	-3 0 2	-3 0 1	Tota Segmer Scor 130.92 Th (ir	ee Judgen randor	Figure 1 Control of the control of t	otal nent core + 2.02	-3 0 1	Scor	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0
# 1 2 3 4 5 6	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T		Base Value 9.80 8.20 6.00 3.50 2.30 10.45 x	-4.80 0.00 1.00 0.40 0.50 1.00	-3 0 1 1 1	NOC Code FRA -3 0 1 1	-3 0 2 1 1	-3 0 1 0 1	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0	-3 2 1 1 2 2 2	Figure 1 Control of the control of t	-3 0 1 0 1	-3 0 1 0	-3 0 0 1 1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.9 2.8 11.4
# 1 2 3 4 5 6 7	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4		Base Value 9.80 8.20 6.00 3.50 2.30 10.45 x 3.20	-4.80 0.00 1.00 0.40 0.50 1.00	-3 0 1 1 1 1	NOC Code FRA -3 0 1 1 1 1 1	-3 0 2 1 1 1	-3 0 1 0 1 1	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0	-3 2 1 1 2 2 1 1 2 2 1 2	62 es Panel n order) -3 0 1 1 1 1 0	-3 0 1 0 1 1	-3 0 1 0 1 1	-3 0 0 1 1 1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scoo of Pal 5.0 8.2 7.0 3.6 2.8 11.4 3.6
# 1 2 3 4 5 6 7 8	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 Cist2 3A+2T CCSp4 3S		Base Value 9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00	-3 0 1 1 1 1 1 1 -2	NOC Code FRA -3 0 1 1 1 1 -2	-3 0 2 1 1 1 1 1-2	-3 0 1 0 1 1 1 1-2	Tota Segmer Scor 130.92 Th (in	-3 2 1 1 2 2 -1 -1	62 es Panel n order) -3 0 1 1 1 1 0 -2	-3 0 1 0 1 1 1 1 -2	-3 0 1 0 1 1 1 1 -2	-3 0 0 1 1 1 1 1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.8 2.8 11.4 3.6 2.8
# 1 2 3 4 5 6 7 8 9	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo		Base Value 9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 1.65 x	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00	-3 0 1 1 1 1 1 1 -2 -1	NOC Code FRA -3 0 1 1 1 1 -2 0	-3 0 2 1 1 1 1 1 -2 -1	-3 0 1 0 1 1 1 1 -2 -1	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 0 -2 -1	e Judge n randor -3 2 1 1 2 -1 -1 0	62 es Panel n order) -3 0 1 1 1 0 -2 -1	-3 0 1 0 1 1 1 1 -2 -1	-3 0 1 0 1 1 1 1 -2 -1	-3 0 0 1 1 1 1 1 -2 -1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.9 2.8 11.4 3.6 2.5 1.4
# 1 2 3 4 5 6 7 8 9 10	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo 3T+2S+SEQ		9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 1.65 x 4.66 x	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00 -0.24 -0.60	-3 0 1 1 1 1 1 -2 -1 -1	NOC Code FRA -3 0 1 1 1 1 2 0 0	-3 0 2 1 1 1 1 -2 -1	-3 0 1 0 1 1 1 -2 -1 -1	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 -2 -1 0	-3 2 1 1 2 2 -1 -1 0 1	-3 0 1 1 1 0 -2 -1	-3 0 1 0 1 1 1 1 -2 -1	-3 0 1 0 1 1 1 1 -2 -1	-3 0 0 1 1 1 1 -2 -1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.9 2.8 11.4 3.6 2.9 4.0
# 1 2 3 4 5 6 7 8 9 10 11	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo 3T+2S+SEQ SISt3		Base Value 9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 4.66 x 3.30	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00 -0.24 -0.60 0.60	-3 0 1 1 1 1 1 1 -2 -1	NOC Code FRA -3 0 1 1 1 1 -2 0	-3 0 2 1 1 1 1 1 -2 -1	-3 0 1 0 1 1 1 -2 -1 -1	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 0 -2 -1	e Judge n randor -3 2 1 1 2 -1 -1 0	62 es Panel n order) -3 0 1 1 1 0 -2 -1	-3 0 1 0 1 1 1 1 -2 -1 1	-3 0 1 0 1 1 1 1 -2 -1	-3 0 0 1 1 1 1 1 -2 -1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.6 2.8 11.4 3.6 2.9 4.0 3.9
# 1 2 3 4 5 6 7 8 9 10 11 12	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo 3T+2S+SEQ		9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 1.65 x 4.66 x 3.30 3.85 x 2.60	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00 -0.24 -0.60	-3 0 1 1 1 1 1 -2 -1 -1 1	NOC Code FRA -3 0 1 1 1 1 0 0 2	-3 0 2 1 1 1 1 -2 -1 -1	-3 0 1 0 1 1 1 -2 -1 -1	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 0 -2 -1 0 1	-3 2 1 1 2 2 1 1 2 2 1 1 2 2 -1 0 1 2	-3 0 1 1 1 1 0 -2 -1 -1	-3 0 1 0 1 1 1 1 -2 -1	-3 0 1 0 1 1 1 -2 -1 0	-3 0 0 1 1 1 1 -2 -1 -1 2	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.9 2.8 11.4 3.6 2.9 4.0 3.9 4.0 3.9
# 1 2 3 4 5 6 7 8 9 10 11 12	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo 3T+2S+SEQ SISt3 2A FSSp3		9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 1.65 x 4.66 x 3.30 3.85 x	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00 -0.24 -0.60 0.60	-3 0 1 1 1 1 1 -2 -1 -1 1	NOC Code FRA -3 0 1 1 1 1 2 0 0 2 1	-3 0 2 1 1 1 1 -2 -1 1 1	-3 0 1 0 1 1 1 -2 -1 -1 1	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 -2 -1 0 1	-3 2 1 1 2 2 -1 -1 0 1 2 1 1	-3 0 1 1 1 1 0 -2 -1 -1 1 0	-3 0 1 0 1 1 1 1 -2 -1 1 1	-3 0 1 0 1 1 1 1 -2 -1 0 0	-3 0 0 1 1 1 1 -2 -1 -1 2 1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 3.6 2.8 11.4 3.6 2.9 4.0 3.9 4.6
# 1 2 3 4 5 6 7 8 9 10 11 12	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo 3T+2S+SEQ SISt3 2A FSSp3 Program Components		9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 1.65 x 4.66 x 3.30 3.85 x 2.60	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00 0.60 0.60 0.80 0.50	-3 0 1 1 1 1 1 -2 -1 -1 1 1 0	NOC Code FRA -3 0 1 1 1 1 -2 0 0 2 1 1	-3 0 2 1 1 1 -2 -1 -1 1 1 2	-3 0 1 0 1 1 -2 -1 -1 1 1	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 -2 -1 0 1 1	-3 2 1 1 2 2 1 1 2 2 1 1 2 2 -1 1 2 1 1 1 1	-3 0 1 1 1 1 0 -2 -1 -1 1 0 1	-3 0 1 0 1 1 1 1 -2 -1 -1 1 1 0	-3 0 1 0 1 1 1 -2 -1 0 0	-3 0 0 1 1 1 -2 -1 -1 2 1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.6 2.8 11.4 3.6 2.9 4.0 3.5 4.6 3.7 62.0
# 1 2 3 4 5 6 7 8 9 10 11 12	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo 3T+2S+SEQ SISt3 2A FSSp3 Program Components Skating Skills		9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 1.65 x 4.66 x 3.30 3.85 x 2.60	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00 -0.24 -0.60 0.60 0.80 0.50	-3 0 1 1 1 1 1 -2 -1 -1 1 1 0	NOC Code FRA -3 0 1 1 1 1 2 0 0 2 1 1 1 7.25	-3 0 2 1 1 1 1 -2 -1 -1 1 1 2	-3 0 1 0 1 1 1 -2 -1 -1 1 1 1	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 -2 -1 0 1 1	-3 2 1 1 2 2 1 1 2 2 1 1 2 2 -1 -1 0 1 2 1 1 7.25	-3 0 1 1 1 1 0 -2 -1 -1 1 0 1	-3 0 1 0 1 1 1 1 -2 -1 -1 1 1 0	-3 0 1 0 1 1 1 -2 -1 0 0 1	-3 0 0 1 1 1 1 -2 -1 -1 2 1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.9 2.8 11.4 3.6 2.9 4.0 3.9 4.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0
# 1 2 3 4 5 6 7 8 9 10 11 12	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo 3T+2S+SEQ SISt3 2A FSSp3 Program Components Skating Skills Transition / Linking Footwork		9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 1.65 x 4.66 x 3.30 3.85 x 2.60	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00 -0.24 -0.60 0.60 0.80 0.50 Factor 2.00 2.00	-3 0 1 1 1 1 1 -2 -1 -1 1 1 0	NOC Code FRA -3 0 1 1 1 1 2 0 0 2 1 1 1 7.25 6.50	-3 0 2 1 1 1 1 -2 -1 -1 1 1 2	-3 0 1 0 1 1 1 -2 -1 -1 1 1 1 7.00 6.75	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 -2 -1 0 1 1 1	-3 2 1 1 2 2 1 1 2 2 1 1 2 2 -1 -1 0 1 2 1 1 7.25 6.25	-3 0 1 1 1 1 0 -2 -1 -1 1 0 1	-3 0 1 0 1 1 1 1 -2 -1 -1 1 1 0	-3 0 1 0 1 1 1 -2 -1 0 0 0 1	-3 0 0 1 1 1 1 -2 -1 -1 2 1 1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.9 2.8 11.4 3.6 2.9 4.0 3.9 62.0 7.0 6.0
# 1 2 3 4 5 6 7 8 9 10 11 12	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo 3T+2S+SEQ SiSt3 2A FSSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution		9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 1.65 x 4.66 x 3.30 3.85 x 2.60	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00 -0.24 -0.60 0.60 0.80 0.50	-3 0 1 1 1 1 1 -2 -1 -1 1 1 0	NOC Code FRA -3 0 1 1 1 1 2 0 0 2 1 1 1 7.25	-3 0 2 1 1 1 1 -2 -1 -1 1 1 2	-3 0 1 0 1 1 1 -2 -1 -1 1 1 1	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 -2 -1 0 1 1	-3 2 1 1 2 2 1 1 2 2 1 1 2 2 -1 -1 0 1 2 1 1 7.25	-3 0 1 1 1 1 0 -2 -1 -1 1 0 1	-3 0 1 0 1 1 1 1 -2 -1 -1 1 1 0	-3 0 1 0 1 1 1 -2 -1 0 0 1	-3 0 0 1 1 1 1 -2 -1 -1 2 1	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.9 2.8 11.4 3.6 2.9 4.0 3.9 4.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0
# 1 2 3 4 5 6 7 8	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo 3T+2S+SEQ SISt3 2A FSSp3 Program Components Skating Skills Transition / Linking Footwork		9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 1.65 x 4.66 x 3.30 3.85 x 2.60	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00 -0.24 -0.60 0.80 0.50 Factor 2.00 2.00 2.00	-3 0 1 1 1 1 1 -1 -1 1 1 0	NOC Code FRA -3 0 1 1 1 1 1 2 0 2 1 1 1 7.25 6.50 7.25	-3 0 2 1 1 1 1 -1 -1 1 1 2 7.50 6.50 7.50	-3 0 1 0 1 1 1 -1 -1 1 1 1 7.00 6.75 7.00	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 -2 -1 0 1 1 1 7.00 6.50 6.50	-3 2 1 1 2 2 -1 -1 0 1 2 1 1 1 7.25 6.25 7.50	62 es Panelen order) -3 0 1 1 1 0 -2 -1 -1 1 0 1 6.50 6.00 6.75	-3 0 1 0 1 1 1 1 -1 -1 1 1 0 6.50 6.25 7.25	-3 0 1 0 1 1 1 -2 -1 0 0 0 1 7.00 6.50 6.75	-3 0 0 1 1 1 1 -2 -1 -1 2 1 1 7.50 7.00 7.00	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.9 2.8 11.4 3.6 2.9 4.0 3.7 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7
# 1 2 3 4 5 6 7 8 9 10 11 12	ank Name 6 Yannick PONSERO Executed Elements 4T 3A 3Lz CCoSp4 CiSt2 3A+2T CCSp4 3S 2Lo SISt3 2A FSSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution Choreography / Composition	Info	9.80 8.20 6.00 3.50 2.30 10.45 x 3.20 4.95 x 1.65 x 4.66 x 3.30 3.85 x 2.60 64.46	-4.80 0.00 1.00 0.40 0.50 1.00 0.40 -2.00 0.60 0.60 0.80 0.50 Factor 2.00 2.00 2.00 2.00	-3 0 1 1 1 1 1 -2 -1 1 1 1 0	NOC Code FRA -3 0 1 1 1 1 1 -2 0 0 2 1 1 1 7.25 6.50 7.25 7.50	-3 0 2 1 1 1 1 -2 -1 -1 1 1 2 7.50 6.50 7.50 7.00	-3 0 1 0 1 1 1 -2 -1 -1 1 1 1 7.00 6.75 7.00 7.00	Tota Segmer Scor 130.92 Th (ir -3 0 1 1 0 0 0 -2 -1 0 1 1 1 1	-3 2 1 1 2 -1 -1 0 1 2 -1 -1 0 1 2 -1 -1 0 7.25 6.25 7.50 7.00	-3 0 1 1 1 1 0 -2 -1 -1 1 0 1 6.50 6.00 6.75 6.50	-3 0 1 0 1 1 1 1 -2 -1 -1 1 1 0 6.50 6.25 7.25 7.00	-3 0 1 0 1 1 1 -2 -1 0 0 0 1 7.00 6.50 6.75 7.00	-3 0 0 1 1 1 1 2 -1 -1 2 1 1 7.50 7.00 7.50	Comp e (fac	Total conent ctored) + 69.90	Total Deductions 1.0 Scool of Pal 5.0 8.2 7.0 3.6 2.8 1.4 3.6 2.9 4.0 3.7 6.0 7.7 6.7

MEN FREE SKATING JUDGES DETAILS PER SKATER

* Invalid element ! Jump take off with wrong edge (short)

R	Rank Name 7 Brandon MROZ						NOC Code				Total Segment Score = 125.20			Total Program Component Score (factored) + 59.00				Total Deductions
#	Fxecuted	٦	Base	GOE			USA					es Panel	7.20				59.00	Scores
	Elements	Info	Value								randon							of Panel
1	4T		9.80	-1.60		-1	-1	-1	-1	-1	-1	-1	-2	-1	-2	-	-	8.20
2	3A+2T		9.50	-1.40		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-	-	8.10
3	3F+2T+2Lo		8.30	0.00		0	0	-1	0	0	0	0	0	0	0	-	-	8.30
4	FCCoSp4		3.50 5.00	0.00 0.20		0 1	0 0	1 0	0	1 0	0 0	0 1	0 0	0	0 0	-	-	3.50 5.20
5 6	3Lo 3A		9.02 x	-4.20		-3	-3	-3	-3	-3	-3	-3	-3	-3	-3	-	_	4.82
7	3Lz+2T		8.03 x	-0.60		-1	0	-1	0	-1	-1	0	0	-3 -1	0	_	_	7.43
8	3S		4.95 x	0.00		1	0	0	0	0	0	0	0	0	0	_	_	4.95
9	CiSt2		2.30	0.30		0	1	-1	1	-1	1	1	1	0	0	-	-	2.60
10	CSSp3		2.60	0.00		0	0	0	0	0	0	0	0	0	0	-	-	2.60
11	3Lz		6.60 x	0.00		0	0	0	0	0	0	0	0	0	0	-	-	6.60
12	FSSp3		2.60	0.00		0	0	-1	0	0	0	0	0	0	0	-	-	2.60
13	SISt2		2.30	0.00		0	0	0	0	0	0	1	0	0	0	-	-	2.30
			74.50															67.20
	Program Components			Factor														
	Skating Skills			2.00	6	6.50	6.50	6.00	6.00	6.25	6.25	6.25	5.50	6.00	6.25	-	-	6.20
	Transition / Linking Footwork			2.00	į	5.75	6.00	5.75	5.50	5.25	5.75	5.75	5.00	5.50	4.75	-	-	5.70
	Performance / Execution			2.00		6.00	6.00	5.75	5.25	5.75	6.00	6.25	5.00	5.75	5.00	-	-	5.90
	Choreography / Composition			2.00		6.00	6.50	5.50	5.50	6.25	6.00	6.50	3.75	5.75	6.00	-	-	5.95
	Interpretation			2.00	į	5.75	6.25	5.00	5.75	6.25	5.75	6.00	4.75	5.50	4.75	-	-	5.75
	Judges Total Program Component Scor	re (factor	ed)															59.00
	Deductions:			alls:	-1.00													-1.00
* Inv	ralid element ! Jump take off with v	wrong ed	ge (short)	е	Jump take	e off wi	th wrong	edge (lor	ng)	< Down	igraded ju	ımn	v Credit		ıht distrihu	tion ha	ea valua mi	
									-		igi adoa jo	p	x orcan	ioi riigriiig	in distribu	tion, ba	se value mic	Iltiplied by 1.1
										Tota		-	otal				Total	Total
R	ank Name						NOC			Tota Segmer	ıl	-	otal		ogram		Total	
R	ank Name						NOC Code			Tota Segmer Scor	I nt re	To	otal nent core		ogram	Comp	Total conent ctored)	Total
R							Code			Tota Segmer Scor	l nt re =	To	otal nent		ogram	Comp	Total conent	Total
R	ank Name 8 Jeremy TEN									Tota Segmer Scor	l nt re =	To Elem So	otal nent core		ogram	Compre (fac	Total conent ctored)	Total
#		Info	Base Value	GOE			Code			Tota Segmer Scor 118.86	il nt re = S	To Elem So 60	otal nent core +		ogram	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores
#	8 Jeremy TEN Executed Elements	Info	Value				CAN			Tota Segmer Scor 118.86	II re = S	To Elem So 60 es Panel n order)	otal nent core +	Pre	ogram Scor	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel
#	8 Jeremy TEN Executed Elements 3A	Info	Value 8.20	-0.84		-1	Code CAN	-1	-1	Tota Segmer Scor 118.86 Th (ir	Il nt re = S ne Judge n randon	Flem So 60 es Panel n order)	otal nent core +	Pro	ogram Scor	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel 7.36
# 1 2	8 Jeremy TEN Executed Elements 3A 3Lz+3T	Info	8.20 10.00	-0.84 1.00		-1 1	CAN 0 1	2	-1 1	Tota Segmer Scor 118.86 Th (ir	Il nt re = S ne Judge n randon 0 1	Figure 1 Control of the control of t	otal nent core + 0.16	-1 1	ogram Scor	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel 7.36 11.00
# 1 2 3	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F	Info	8.20 10.00 5.50	-0.84 1.00 0.20		-1 1 -3	CAN 0 1 0	2	-1 1 0	Tota Segmer Scor 118.86 Th (ir 0 1	Int re = S S are Judge or randon 0 1 1	Figure 1 Control of the control of t	0 1 0 1	-1 1 0	ogram Scor	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel 7.36 11.00 5.70
# 1 2 3 4	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4	Info	8.20 10.00 5.50 3.00	-0.84 1.00 0.20 0.20		-1 1 -3 0	CAN 0 1 0 0	2	-1 1 0 1	Tota Segmer Scor 118.86 Th (ir 0 1 1	Int re = S S S S S S S S S S S S S S S S S S S	Figure 1 Control of the control of t	0 1 0 1 0 0	-1 1 0 0	-1 1 1 0	Compre (fac	Total conent ctored)	Total Deductions 1.00 Scores of Panel 7.36 11.00 5.70 3.20
# 1 2 3	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F	Info	8.20 10.00 5.50	-0.84 1.00 0.20		-1 1 -3	CAN 0 1 0	2 0 1	-1 1 0	Tota Segmer Scor 118.86 Th (ir 0 1	Int re = S S are Judge or randon 0 1 1	Figure 1 Control of the control of t	0 1 0 1	-1 1 0	ogram Scor	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel 7.36 11.00 5.70
# 1 2 3 4 5	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2	Info	8.20 10.00 5.50 3.00 2.30	-0.84 1.00 0.20 0.20 0.40		-1 1 -3 0	CAN 0 1 0 1 1	2 0 1 1	-1 1 0 1	Tota Segmer Scor 118.86 Th (ir 0 1 1 0 0	ont ree = Some Judge on random 1 1 0 1	Figure 1 Control of the control of t	0 1 0 1 0 1	-1 1 0 0	-1 1 1 0	Compre (fac	Total conent ctored)	Total Deductions 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70
# 1 2 3 4 5 6	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo	Info	8.20 10.00 5.50 3.00 2.30 5.00	-0.84 1.00 0.20 0.20 0.40 1.20		-1 1 -3 0 0	CAN 0 1 0 1 1 1	2 0 1 1	-1 1 0 1 1 2	Tota Segmer Scor 118.86 Th (ir 0 1 0 0 1	ont ree = Some Judge on random 1 1 0 1 1 1	Figure 1 Control of the control of t	0.16 0 1 0 0 1 2	-1 1 0 0	-1 1 0 1 2	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20
# 1 2 3 4 5 6 7	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo 3Lz+2T	Info	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x	-0.84 1.00 0.20 0.20 0.40 1.20 1.00		-1 1 -3 0 0 1 1	CAN 0 1 0 1 1 0 0	2 0 1 1 1	-1 1 0 1 1 2	Tota Segmer Scor 118.86 Th (ir 0 1 0 0 1	e Judge randon 0 1 0 1 1 1 1	For Panel of the second of the	0.16 0 1 0 0 1 2	-1 1 0 0 0 0	-1 1 0 1 2	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03
# 1 2 3 4 5 6 7 8	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo 3Lz+2T 3F+SEQ FSSp2 SISt3	Info	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30	-0.84 1.00 0.20 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50		-1 1 -3 0 0 1 1 1 -3	CAN 0 1 0 1 1 0 -3	2 0 1 1 1 1 -3	-1 1 0 1 1 2 1 -3	Tota Segmer Scor 118.86 Th (ir 0 1 0 0 1 0 -3		60 es Panel n order) 0 1 1 1 1 2 1 -3	0.16 0 1 0 1 0 1 2 1 -3	-1 1 0 0 0 0 1 -3	-1 1 0 1 2 1 -3	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80
# 1 2 3 4 5 6 7 8 9 10 11	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3L0 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T*	, Info	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00	-0.84 1.00 0.20 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00		-1 1 -3 0 0 1 1 1 -3 0 1	CAN 0 1 0 1 1 0 -3 0 1 -	2 0 1 1 1 1 -3 -2 1	-1 1 0 1 1 2 1 -3 0 1	Tota Segmer Scor 118.86 Th (ir 0 1 0 0 1 0 -3 0 0	ont tree =	60 es Panel n order) 0 1 1 1 1 2 1 -3 0 1 -	0.16 0 1 0 0 1 2 1 -3 0 1	-1 1 0 0 0 1 1 -3 0	-1 1 1 0 1 2 1 -3 0	Compre (fac	Total conent ctored)	Total Deductions 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00
# 1 2 3 4 5 6 7 8 9 10 11 12	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T* 2A	, Info	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00 3.85 x	-0.84 1.00 0.20 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00		-1 1 -3 0 0 1 1 -3 0 1 -3 -3 0 1 1 3 3	Code CAN 0 1 0 0 1 1 0 -3 0 1 - 0	2 0 1 1 1 1 -3 -2 1 -	-1 1 0 1 1 2 1 -3 0 1 1 -	Tota Segmer Scor 118.86 Th (ir 0 1 1 0 0 1 1 0 0 -3 0 0 -	ont randon O 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 es Panelen order) 0 1 1 1 2 1 -3 0 1 - 0	0.16 0 1 0 0 1 2 1 -3 0 1 - 0	-1 1 0 0 0 0 1 -3 0 1 -	-1 1 1 0 1 2 1 -3 0 0 -	Compre (fac	Total conent ctored)	Total Deductions 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00 3.69
# 1 2 3 4 5 6 7 8 9 10 11	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3L0 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T*	, Info	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00 3.85 x 3.00	-0.84 1.00 0.20 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00		-1 1 -3 0 0 1 1 1 -3 0 1	CAN 0 1 0 1 1 0 -3 0 1 -	2 0 1 1 1 1 -3 -2 1	-1 1 0 1 1 2 1 -3 0 1	Tota Segmer Scor 118.86 Th (ir 0 1 0 0 1 0 -3 0 0	ont tree =	60 es Panel n order) 0 1 1 1 1 2 1 -3 0 1 -	0.16 0 1 0 0 1 2 1 -3 0 1	-1 1 0 0 0 1 1 -3 0	-1 1 1 0 1 2 1 -3 0	Compre (fac	Total conent ctored)	Total Deductions 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00 3.69 3.40
# 1 2 3 4 5 6 7 8 9 10 11 12	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T* 2A CCoSp3	, Info	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00 3.85 x	-0.84 1.00 0.20 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00 -0.16 0.40		-1 1 -3 0 0 1 1 -3 0 1 -3 -3 0 1 1 3 3	Code CAN 0 1 0 0 1 1 0 -3 0 1 - 0	2 0 1 1 1 1 -3 -2 1 -	-1 1 0 1 1 2 1 -3 0 1 1 -	Tota Segmer Scor 118.86 Th (ir 0 1 1 0 0 1 1 0 0 -3 0 0 -	ont randon O 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 es Panelen order) 0 1 1 1 2 1 -3 0 1 - 0	0.16 0 1 0 0 1 2 1 -3 0 1 - 0	-1 1 0 0 0 0 1 -3 0 1 -	-1 1 1 0 1 2 1 -3 0 0 -	Compre (fac	Total conent ctored)	Total Deductions 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00 3.69
# 1 2 3 4 5 6 7 8 9 10 11 12	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T* 2A	, Info	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00 3.85 x 3.00	-0.84 1.00 0.20 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00		-1 1 -3 0 0 1 1 -3 0 1 -3 -3 0 1 1 3 3	Code CAN 0 1 0 0 1 1 0 -3 0 1 - 0	2 0 1 1 1 1 -3 -2 1 -	-1 1 0 1 1 2 1 -3 0 1 1 -	Tota Segmer Scor 118.86 Th (ir 0 1 1 0 0 1 1 0 0 -3 0 0 -	on the second of	60 es Panelen order) 0 1 1 1 2 1 -3 0 1 - 0	0.16 0 1 0 0 1 2 1 -3 0 1 - 0 1 1	-1 1 0 0 0 1 -3 0 1 -	-1 1 1 0 1 2 1 -3 0 0 - -1	Compre (fac	Total conent ctored)	Total Deductions 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00 3.69 3.40 60.16
# 1 2 3 4 5 6 7 8 9 10 11 12	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T* 2A CCoSp3	, Info	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00 3.85 x 3.00	-0.84 1.00 0.20 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00 -0.16 0.40		-1 1 -3 0 0 1 1 -3 0 1 -3 -3 0 1 1 3 3	Code CAN 0 1 0 0 1 1 0 -3 0 1 - 0 1 5.75	2 0 1 1 1 1 -3 -2 1 - -1 0	-1 1 0 1 1 2 1 -3 0 1 1 -	Tota Segmer Scor 118.86 Th (ir 0 1 1 0 0 1 1 0 0 -3 0 0 -	on the second of	60 es Panelen order) 0 1 1 1 2 1 -3 0 1 - 0	0.116 0 1 0 0 1 2 1 -3 0 1 - 0 1 1 -	-1 1 0 0 0 0 1 -3 0 1 -	-1 1 1 0 1 2 1 -3 0 0 -	Compre (fac	Total conent ctored)	Total Deductions 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00 3.69 3.40
# 1 2 3 4 5 6 7 8 9 10 11 12	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T* 2A CCoSp3 Program Components	, Info	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00 3.85 x 3.00	-0.84 1.00 0.20 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00 -0.16 0.40		-1 1 -3 0 0 1 1 -3 0 0 1 1 1 0	Code CAN 0 1 0 0 1 1 0 -3 0 1 - 0 1	2 0 1 1 1 1 -3 -2 1 - -1 0	-1 1 0 1 1 2 1 -3 0 1 - 0	Tota Segmer Scor 118.86 Th (ir 0 1 0 0 1 0 -3 0 0 -	on the second of	60 es Panelen order) 0 1 1 1 2 1 -3 0 1 - 0 1 1	0.16 0 1 0 0 1 2 1 -3 0 1 - 0 1 1	-1 1 0 0 0 1 -3 0 1 -	-1 1 1 0 1 2 1 -3 0 0 - -1	Compre (fac	Total conent ctored)	Total Deductions 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00 3.69 3.40 60.16
# 1 2 3 4 5 6 7 8 9 10 11 12	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T* 2A CCoSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution	, Info	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00 3.85 x 3.00	-0.84 1.00 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00 -0.16 0.40 Factor 2.00 2.00	<u> </u>	-1 1 -3 0 0 1 1 -3 0 11 0 55.75 5.00 5.75	Code CAN 0 1 0 1 0 -3 0 1 - 0 1 5.75 5.25 5.50	2 0 1 1 1 1 -3 -2 1 - -1 0	-1 1 0 1 1 2 1 -3 0 1 1 - 0 1 1 - 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Tota Segmer Scor 118.86 Th (ir 0 1 1 0 0 1 0 -3 0 0 - 0 0 0 - 0 0 - 0 0 0 0 0 0 0	0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 es Panelen order) 0 1 1 1 2 1 -3 0 1 - 0 1 1 6.75 6.25 6.75	0.116 0 1 0 0 1 2 1 -3 0 1 - 0 1 1 -5 5.75 5.25	-1 1 0 0 0 1 -3 0 1 - 0 1 5.50 5.00 5.25	-1 1 1 0 1 2 1 -3 0 0 - -1 0	Compre (fac	Total conent ctored)	Total Deductions 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00 3.69 3.40 60.16 6.05 5.65 6.10
# 1 2 3 4 5 6 7 8 9 10 11 12	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T* 2A CCoSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution Choreography / Composition	, tinfo	8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00 3.85 x 3.00	-0.84 1.00 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00 -0.16 0.40 Factor 2.00 2.00 2.00	<u> </u>	-1 1 -3 0 0 1 1 -3 0 0 11 0 5.75 5.500	Code CAN 0 1 0 1 1 0 -3 0 1 - 1 5.75 5.25 5.50 5.75	2 0 1 1 1 1 1 -3 -2 1 - -1 0	-1 1 0 1 1 2 1 -3 0 1 1 - 0 1 1 - 0 1 1 - 0 0 1 6 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Tota Segmer Scor 118.86 Th (ir 0 1 1 0 0 1 0 -3 0 0 - 0 0 0 - 0 0 - 0 0 0 0 0 0 0	0 1 1 1 1 -3 -1 1 - 0 2 6.00 6.25	60 es Panelen order) 0 1 1 1 2 1 -3 0 1 - 0 1 1 1 6.75 6.25 6.75 6.75	0 tal ent core + 0.16	-1 1 0 0 0 1 -3 0 1 - 0 1 5.50 5.25 5.50	-1 1 1 0 1 2 1 -3 0 0 - -1 0	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00 3.69 3.40 60.16 6.05 5.65 6.10 6.10
# 1 2 3 4 5 6 7 8 9 10 11 12	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3L0 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T* 2A CCoSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution Choreography / Composition Interpretation		8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00 3.85 x 3.00 59.32	-0.84 1.00 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00 -0.16 0.40 Factor 2.00 2.00	<u> </u>	-1 1 -3 0 0 1 1 -3 0 11 0 55.75 5.00 5.75	Code CAN 0 1 0 1 0 -3 0 1 - 0 1 5.75 5.25 5.50	2 0 1 1 1 1 -3 -2 1 - -1 0	-1 1 0 1 1 2 1 -3 0 1 1 - 0 1 1 - 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Tota Segmer Scor 118.86 Th (ir 0 1 1 0 0 1 0 -3 0 0 - 0 0 0 - 0 0 - 0 0 0 0 0 0 0	0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 es Panelen order) 0 1 1 1 2 1 -3 0 1 - 0 1 1 6.75 6.25 6.75	0.116 0 1 0 0 1 2 1 -3 0 1 - 0 1 1 -5 5.75 5.25	-1 1 0 0 0 1 -3 0 1 - 0 1 5.50 5.00 5.25	-1 1 1 0 1 2 1 -3 0 0 - -1 0	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00 3.69 3.40 60.16 6.05 5.65 6.10 6.10 5.95
# 1 2 3 4 5 6 7 8 9 10 11 12	8 Jeremy TEN Executed Elements 3A 3Lz+3T 3F CSSp4 CiSt2 3Lo 3Lz+2T 3F+SEQ FSSp2 SISt3 3S*+2T* 2A CCoSp3 Program Components Skating Skills Transition / Linking Footwork Performance / Execution Choreography / Composition		8.20 10.00 5.50 3.00 2.30 5.00 8.03 x 4.84 x 2.30 3.30 0.00 3.85 x 3.00 59.32	-0.84 1.00 0.20 0.40 1.20 1.00 -3.00 -0.06 0.50 0.00 -0.16 0.40 Factor 2.00 2.00 2.00	<u> </u>	-1 1 -3 0 0 1 1 -3 0 0 11 0 5.75 5.500	Code CAN 0 1 0 1 1 0 -3 0 1 - 1 5.75 5.25 5.50 5.75	2 0 1 1 1 1 1 -3 -2 1 - -1 0	-1 1 0 1 1 2 1 -3 0 1 1 - 0 1 1 - 0 1 1 - 0 0 1 0 0 1 0 0 0 0	Tota Segmer Scor 118.86 Th (ir 0 1 1 0 0 1 0 -3 0 0 - 0 0 0 - 0 0 - 0 0 0 0 0 0 0	0 1 1 1 1 -3 -1 1 - 0 2 6.00 6.25	60 es Panelen order) 0 1 1 1 2 1 -3 0 1 - 0 1 1 1 6.75 6.25 6.75 6.75	0 tal ent core + 0.16	-1 1 0 0 0 1 -3 0 1 - 0 1 5.50 5.25 5.50	-1 1 1 0 1 2 1 -3 0 0 - -1 0	Compre (fac	Total conent ctored)	Total Deductions - 1.00 Scores of Panel 7.36 11.00 5.70 3.20 2.70 6.20 9.03 1.84 2.24 3.80 0.00 3.69 3.40 60.16 6.05 5.65 6.10 6.10

e Jump take off with wrong edge (long)

< Downgraded jump

x Credit for highlight distribution, base value multiplied by 1.1

MEN FREE SKATING JUDGES DETAILS PER SKATER

R	ank Name					NOC Code		,	Tota Segmer Scor	nt	Elem	otal nent core +	Pro	ogram Scor		Total conent tored) +	Total Deductions
	9 Yasuharu NANRI					JPN			114.48	3	64	.68				49.80	0.00
#	Executed Elements	Info	Base Value	GOE						e Judge randon							Score of Pane
1	3A+2T		9.50	0.00	0	0	0	0	0	0	0	0	0	0	-	-	9.50
2	3Lz+2T		7.30	0.00	0	0	1	0	0	0	0	0	0	0	-	-	7.30
3	3A		8.20	0.80	0	1	1	1	0	1	1	1	0	1	-	-	9.00
4 5	CSSp4 3Lo		3.00 5.00	0.20 -2.00	0 -2	1 -2	0 -2	1 -2	0 -2	0 -2	1 -2	1 -2	0 -2	0 -2	-	-	3.20 3.00
6	CCoSp4		3.50	0.30	1	0	1	1	0	0	2	1	0	0	-	-	3.80
7	2A+2T		5.28 x	0.00	0	0	0	0	0	0	0	0	0	0	_	-	5.28
8	3Lz		6.60 x	-1.20	-2	-1	-2	-1	-3	-1	-1	-1	-1	-1	-	-	5.4
9	SISt3		3.30	0.00	0	1	0	0	0	0	0	0	0	0	-	-	3.30
10	3F	!	6.05 x	-2.00	-2	-2	-2	-2	-3	-3	-2	-2	-2	-2	-	-	4.05
1	3\$		4.95 x	0.40	1	0	0	1	0	1	0	1	0	0	-	-	5.3
2	CiSt2 FSSp3		2.30 2.60	0.10 0.50	0 1	1 1	-1 0	1	0 1	0 1	0 2	0	0 1	0 0	-	-	2.40 3.10
3	1 3000		67.58	0.50	'	'	U		i	'	2	U	'	U	-	-	64.6
	Program Components			Factor													
	Skating Skills			2.00	5.25	5.75	5.25	5.75	5.75	5.75	5.75	5.75	5.50	6.25	_	_	5.6
	Transition / Linking Footwork			2.00	4.75	5.25	3.25	5.25	5.25	3.75	4.75	5.00	4.75	4.75	_	_	4.6
	Performance / Execution			2.00	5.00	5.50	5.00	5.00	5.50	5.00	5.25	4.00	5.00	5.50	_	_	5.0
	Choreography / Composition			2.00	4.75	5.75	3.75	5.25	5.25	4.50	5.00	5.50	5.25	5.75	-	_	4.9
	Interpretation			2.00	4.50	5.50	3.75	5.00	5.50	3.75	5.00	5.25	5.00	4.75	-	-	4.6
	Judges Total Program Component Sco	re (factor	red)														49.8
Inv	Deductions:	urona od	go (chort)		lump take off w	ith wrong	odgo (los	20)	< Down	aradad iu	ımn	v Crodit	for highlig	uht dietribu	tion had	no valuo mu	
Inv	Deductions: alid element ! Jump take off with v	wrong ed	ge (short)	е	Jump take off w	vith wrong	edge (lor	ng)	< Down	graded ju	-	x Credit				Total	0.0 Itiplied by 1.1
		wrong ed	ge (short)	е	Jump take off w	NOC Code	edge (lor		Tota Segmer Scor	ıl	To	otal		ogram	Comp	Total	Itiplied by 1.1
	! Jump take off with v	wrong ed	ge (short)	e	Jump take off w	NOC	edge (lor		Tota Segmer Scor	l nt re =	To Elem So	otal nent core		ogram	Comp e (fac	Total onent tored)	Total
R	alid element ! Jump take off with v	wrong ed	ge (short) Base Value	GOE	Jump take off w	NOC Code	edge (lor		Tota Segmer Scor 106.55	l nt re =	To Elem So 56	otal nent core +		ogram	Comp e (fac	Total conent tored) +	Total Deductions
R	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T		Base		Jump take off w	NOC Code UKR	edge (lor	1	Tota Segmer Scor 106.55	il nt re = 5	To Elem So 56 es Panel n order)	otal nent core +		ogram Scor	Comp e (fac	Total conent tored) +	Total Deductions - 1.00 Score
R a	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T		Base Value 7.50 9.50	GOE 0.60 -2.60	0 -3	NOC Code UKR		1 -2	Tota Segmer Scor 106.55 Th (ir 0	Il nt re = 5 ne Judge n randon 1 -3	To Elem So 56 es Panel n order)	otal nent core + 6.05	Pro	ogram Scor	Comp e (fac	Total conent tored) +	Total Deductions - 1.00 Scorn of Pan 8.11 6.9
# 1 2 3	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T	l Info	Base Value 7.50 9.50 7.30	GOE 0.60 -2.60 -0.20	0 -3 0	NOC Code UKR	1 -3 -1	1 -2 0	Tota Segmer Scor 106.55 Th (ir 0	Il nt re = 55 see Judgen randon 1 -3 0	To Elem So 56 es Panel n order) 0 -2 -1	otal nent core + 6.05	Pro	O C C C C C C C C C C C C C C C C C C C	Comp e (fac	Total conent tored) +	Total Deductions - 1.00 Scorn of Pan 8.11 6.9 7.11
# 1 2 3 4	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo<	Info	Base Value 7.50 9.50 7.30 1.50	0.60 -2.60 -0.20 -0.60	0 -3 0 -2	NOC Code UKR	1 -3 -1 -2	1 -2 0 -2	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2	Interes	56 es Panel n order) 0 -2 -1 -2	1 -3 0 -2	0 -3 0 -3	0 -2 0 -2	Comp e (fac	Total conent tored) +	Total Deductions - 1.00 Scorn of Pan 8.11 6.9 7.11 0.9
# 1 2 3 4 5	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3L2+2T 3Lo< CCOSp4	l Info	Base Value 7.50 9.50 7.30 1.50 3.50	0.60 -2.60 -0.20 -0.60 0.00	0 -3 0 -2 0	NOC Code UKR 1 -2 0 -2 0	1 -3 -1 -2 0	1 -2 0 -2 0	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0	I	56 ses Panelen order) 0 -2 -1 -2 0	1 -3 0 -2 0	0 -3 0 -3 1	0 -2 0 -2 1	Comp e (fac	Total conent tored) +	Total Deductions - 1.00 Scorr of Pan 8.11 6.99 7.11 0.9 3.5
# 1 2 3 4 5 6	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3	l Info	Rase Value 7.50 9.50 7.30 1.50 3.50 3.30	0.60 -2.60 -0.20 -0.60 0.00 0.40	0 -3 0 -2 0	NOC Code UKR 1 -2 0 -2 0 1	1 -3 -1 -2 0 -1	1 -2 0 -2 0 1	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0	1 -3 0 -2 -1 1	560 560 ss Panel n order) 0 -2 -1 -2 0 1	1 -3 0 -2 0 1	0 -3 0 -3 1 1	0 -2 0 -2 1 1	Comp e (fac	Total conent tored) +	Total Deductions
# 1 2 3 4 5	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz	l Info	Base Value 7.50 9.50 7.30 1.50 3.50	0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20	0 -3 0 -2 0	NOC Code UKR 1 -2 0 -2 0	1 -3 -1 -2 0	1 -2 0 -2 0	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0	I	56 ses Panelen order) 0 -2 -1 -2 0	1 -3 0 -2 0	0 -3 0 -3 1	0 -2 0 -2 1	Comp e (fac	Total conent tored) +	Total Deductions 1.00 Scorr of Pan 8.11 6.99 7.11 0.99 3.5 3.71 6.81
# 1 2 3 4 5 6 7 8	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3	l Info	Rase Value 7.50 9.50 7.30 1.50 3.50 3.30 6.60 x	0.60 -2.60 -0.20 -0.60 0.00 0.40	0 -3 0 -2 0 0	NOC Code UKR 1 -2 0 -2 0 1 1 1	1 -3 -1 -2 0 -1 0	1 -2 0 -2 0 1 0	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0	1 -3 0 -2 -1 1 1	560 ss Panel n order) 0 -2 -1 -2 0 1 0	1 -3 0 -2 0 1 0	0 -3 0 -3 1 1	0 -2 0 -2 1 1 0	Comp e (fac	Total conent tored) +	Total Deductions - 1.00 Scorr of Pan 8.11 6.9 7.11 0.9 3.5 3.7 6.8 1.9
# 1 2 3 4 5 6 7 8 9	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz 3S	l Info	Rase Value 7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x	0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00	0 -3 0 -2 0 0 0	NOC Code UKR 1 -2 0 0 1 1 1 -2	1 -3 -1 -2 0 -1 0 -3	1 -2 0 -2 0 1 0 -3	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 -3 -3	I nt re = 5	560 es Paneln order) 0 -2 -1 -2 0 1 0 -3	1 -3 0 -2 0 1 0 -3	0 -3 0 -3 1 1 0 -3	0 -2 0 -2 1 1 0 -3	Comp e (fac	Total conent tored) +	Total Deductions - 1.00 Score of Pan 8.11 6.99 7.11 0.99 3.55 3.70 6.88 1.99 3.88
# 1 2 3 4 5 6 7 8 9 10	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz 3S 2A	l Info	Base Value 7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x 3.85 x	0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00 0.00	0 -3 0 -2 0 0 0 -3 0	NOC Code UKR 1 -2 0 -2 0 1 1 1 -2 0 0	1 -3 -1 -2 0 -1 0 -3 0	1 -2 0 -2 0 1 0 -3 1	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 0 -3 0		56 es Panel n order) 0 -2 -1 -2 0 1 0 -3 0	tal leent core + 5.05	0 -3 0 -3 1 1 0 -3 0	0 -2 0 -2 1 1 0 -3 1	Comp e (fac	Total conent tored) +	Total Deductions
# 1 2 3 4 5 6 7 8 9 10 11 12	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz 3S 2A CSSp4 CISt3 2A	l Info	Pase Value 7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x 3.85 x 3.80 3.30 3.85 x	GOE 0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00 0.00 0.30 0.40 0.00	0 -3 0 -2 0 0 0 -3 0 0	NOC Code UKR 1	1 -3 -1 -2 0 -1 0 -3 0 1 -1 0	1 -2 0 -2 0 1 0 -3 1 1 1	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 -3 0 1 1	Int re = 5	56 es Panelen order) 0 -2 -1 -2 0 1 0 -3 0 0 1 0	1 -3 0 -2 0 1 0 0 1	0 -3 0 -3 1 1 0 -3 0 1 1 0	0 -2 0 -2 1 1 0 -3 1 0 1 0	Comp e (fac	Total conent tored) +	Total Deductions 1.00 Score of Pan 8.10 6.90 7.11 0.90 3.50 3.77 6.88 1.98 3.33 3.70 3.88
# 1 2 3 4 5 6 7 8 9 0 1 2	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz 3S 2A CSSp4 CiSt3	l Info	Fase Value 7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x 3.85 x 3.00 3.30	GOE 0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00 0.00 0.30 0.40	0 -3 0 -2 0 0 0 -3 0 0	NOC Code UKR 1 -2 0 -2 0 1 1 -2 0 0 1 1 1 1	1 -3 -1 -2 0 -1 0 -3 0 1 -1	1 -2 0 -2 0 1 0 -3 1 1 1 1	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 -3 0 -3 1 1	1 -3 0 0 1	560 550 Panel n order) 0 -2 -1 -2 0 1 0 -3 0 0 0 1	1 -3 0 -2 0 1 0 -3 1 0 0	0 -3 0 -3 1 1 0 -3 0 1 1	0 -2 0 -2 1 1 0 -3 1 0 1	Comp e (fac	Total conent tored) +	Total Deductions 1.00 Scorr of Pan 8.10 6.90 7.11 0.99 3.50 3.70 6.88 1.98 3.83 3.37 3.88 2.44
# 1 2 3 4 5 6 7 8 9 0 1 2	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz 3S 2A CSSp4 CISt3 2A	l Info	7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x 3.85 x 3.00 3.30 3.85 x 2.30	GOE 0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00 0.00 0.30 0.40 0.00	0 -3 0 -2 0 0 0 -3 0 0	NOC Code UKR 1	1 -3 -1 -2 0 -1 0 -3 0 1 -1 0	1 -2 0 -2 0 1 0 -3 1 1 1	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 -3 0 1 1	Int re = 5	56 es Panelen order) 0 -2 -1 -2 0 1 0 -3 0 0 1 0	1 -3 0 -2 0 1 0 0 1	0 -3 0 -3 1 1 0 -3 0 1 1 0	0 -2 0 -2 1 1 0 -3 1 0 1 0	Comp e (fac	Total conent tored) +	Total Deductions
R a 1 2 3 4 5 6 7 8 9 0 1 2	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz 3S 2A CSSp4 CiSt3 2A FSSp2 Program Components	l Info	7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x 3.85 x 3.00 3.30 3.85 x 2.30	GOE 0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00 0.00 0.30 0.40 0.00 0.10	0 -3 0 -2 0 0 0 -3 0 0	NOC Code UKR 1	1 -3 -1 -2 0 -1 0 -3 0 1 -1 0 1	1 -2 0 -2 0 1 0 -3 1 1 1 0 0 0	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 -3 0 1 1 0 0	Interes	56 es Panelen order) 0 -2 -1 -2 0 1 0 -3 0 0 1 0	1 -3 0 -2 0 1 0 0 1 0 0 0 1 0 0	0 -3 0 -3 1 1 0 -3 0 1 1 0	0 -2 0 -2 1 1 0 -3 1 0 1 0 0	Comp e (fac	Total conent tored) +	Total Deductions 1.00 Scorr of Pan 8.10 6.90 7.11 0.99 3.50 3.70 6.88 1.98 3.83 3.37 3.88 2.44
# 1 2 3 4 5 6 7 8 9 10 11 12	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz 3S 2A CSSp4 CiSt3 2A FSSp2 Program Components Skating Skills	l Info	7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x 3.85 x 3.00 3.30 3.85 x 2.30	GOE 0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00 0.00 0.30 0.40 0.00 0.10 Factor	0 -3 0 -2 0 0 0 -3 0 0 0	NOC Code UKR 1	1 -3 -1 -2 0 -1 0 1 -1 0 1 5.00	1 -2 0 -2 0 1 0 -3 1 1 1 0 0 0 5.75	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 -3 0 1 1 0 0	Interes	560 ss Panelen order) 0 -2 -1 -2 0 1 0 -3 0 0 1 0 0 0 5.25	1 -3 0 -2 0 1 0 0 1 0 0 5.00	0 -3 0 -3 1 1 0 -3 0 1 1 0 0 5.50	0 -2 0 -2 1 1 0 0 1 0 0 6.75	Comp e (fac	Total conent tored) +	Total Deductions - 1.00 Scorn of Pan 8.11 6.9 7.11 0.9 3.5 3.7 6.8 1.9 3.8 2.4 56.0
R a 1 2 3 4 5 6 7 8 9 0 1 2	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3L2+2T 3Lo< CCoSp4 SISt3 3Lz 3S 2A CSSp4 CiSt3 2A FSSp2 Program Components Skating Skills Transition / Linking Footwork	l Info	7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x 3.85 x 3.00 3.30 3.85 x 2.30	GOE 0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00 0.00 0.30 0.40 0.00 0.10 Factor 2.00 2.00	0 -3 0 -2 0 0 0 -3 0 0 0 0	NOC Code UKR 1	1 -3 -1 -2 0 -1 0 1 -1 0 1 5.00 4.00	1 -2 0 -2 0 1 0 -3 1 1 1 0 0 5.75 5.00	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 -3 0 1 1 0 0 5.75 5.25	Interes	560 Ses Panelen order) 0 -2 -1 -2 0 1 0 0 -3 0 0 1 0 0 0 5.25 4.50	1 -3 0 -2 0 1 0 0 1 0 0 5.00 5.25	0 -3 0 -3 1 1 0 -3 0 1 1 0 0 5.50 5.00	0 -2 0 -2 1 1 0 1 0 0 1 0 0 6.75 5.75	Comp e (fac	Total conent tored) +	Total Deductions 1.00 Scor of Par 8.1 6.9 7.1 0.9 3.5 3.7 6.8 1.9 3.8 2.4 56.0
# 1 2 3 4 5 6 7 8 9 10 11 12	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz 3S 2A CSSp4 CiSt3 2A FSSp2 Program Components Skating Skills	l Info	7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x 3.85 x 3.00 3.30 3.85 x 2.30	GOE 0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00 0.00 0.30 0.40 0.00 0.10 Factor 2.00	0 -3 0 -2 0 0 0 -3 0 0 0	NOC Code UKR 1	1 -3 -1 -2 0 -1 0 1 -1 0 1 5.00	1 -2 0 -2 0 1 0 -3 1 1 1 0 0 0 5.75	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 -3 0 1 1 0 0	Interes	560 ss Panelen order) 0 -2 -1 -2 0 1 0 -3 0 0 1 0 0 0 5.25	1 -3 0 -2 0 1 0 0 1 0 0 5.00	0 -3 0 -3 1 1 0 -3 0 1 1 0 0 5.50	0 -2 0 -2 1 1 0 0 1 0 0 6.75	Comp e (fac	Total conent tored) +	Total Deductions
# 1 2 3 4 5 6 7 8 9 10 11	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz 3S 2A CSSp4 CiSt3 2A FSSp2 Program Components Skating Skills Transition / Linking Footwork Performance / Execution	l Info	7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x 3.85 x 3.00 3.30 3.85 x 2.30	0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00 0.00 0.40 0.00 0.10 Factor 2.00 2.00	0 -3 0 -2 0 0 0 -3 0 0 0 0 0 5.25 4.50 5.00	NOC Code UKR 1 -2 0 -2 0 1 1 1 -2 0 1 1 5.50 5.25 5.25	1 -3 -1 -2 0 -1 0 -3 0 1 -1 0 1 5.00 4.00 5.25	1 -2 0 -2 0 1 0 -3 1 1 1 0 0 5.75 5.00 5.50	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 -3 1 1 0 0 -3 0 5.75 5.25 5.50	Int re = 5	56 es Panelen order) 0 -2 -1 -2 0 1 0 -3 0 0 1 0 5.25 4.50 5.50	1 -3 0 -2 0 1 0 0 1 0 5.00 5.25 5.25	0 -3 0 -3 1 1 0 -3 0 1 1 0 0 5.50 5.00 5.25	0 -2 0 -2 1 1 0 -3 1 0 0 0 6.75 5.75 6.50	Comp e (fac	Total conent tored) +	Total Deductions 1.00 Scorr of Pan 8.10 6.90 7.11 0.91 3.56 3.70 6.88 1.99 3.80 3.30 3.71 6.80 5.44 56.00
# 1 2 3 4 5 6 7 8 9 10 11 2	ank Name 10 Anton KOVALEVSKI Executed Elements 2A+3T 3F+3T 3Lz+2T 3Lo< CCoSp4 SISt3 3Lz 2A CSSp4 CiSt3 2A FSSp2 Program Components Skating Skills Transition / Linking Footwork Performance / Execution Choreography / Composition	- v	7.50 9.50 7.30 1.50 3.50 3.30 6.60 x 4.95 x 3.85 x 3.00 3.30 3.35 6.60 x 4.95 x	0.60 -2.60 -0.20 -0.60 0.00 0.40 0.20 -3.00 0.00 0.30 0.40 0.10 Factor 2.00 2.00 2.00 2.00	0 -3 0 -2 0 0 0 0 0 0 0 0 5.25 4.50 5.00 4.75	NOC Code UKR 1 -2 0 -2 0 1 1 1 -2 0 1 1 5.50 5.25 5.50	1 -3 -1 -2 0 -1 0 -3 0 1 -1 0 1 5.00 4.00 5.25 4.50	1 -2 0 -2 0 1 0 -3 1 1 1 0 0 5.75 5.00 5.50 5.00	Tota Segmer Scor 106.55 Th (ir 0 -3 0 -2 0 0 0 -3 0 1 1 1 0 0 5.75 5.25 5.50 5.75	Int ree = 5	56 es Panelen order) 0 -2 -1 -2 0 1 0 -3 0 0 1 0 5.25 4.50 5.25	1 -3 0 -2 0 1 0 0 1 0 5.00 5.25 5.25 5.00	0 -3 0 -3 1 1 0 -3 0 1 1 0 0 5.50 5.50 5.50 5.50	0 -2 0 -2 1 1 0 -3 1 0 0 0 6.75 5.75 6.50 6.00	Comp e (fac	Total conent tored) +	Total Deductions 1.00 Scorr of Pan 8.11 6.99 7.11 0.99 3.56 3.77 6.88 1.98 3.31 3.79 3.84 2.44 56.06

MEN FREE SKATING JUDGES DETAILS PER SKATER

R	ank Name					NOC Code		;	Tota Segmei Scoi	nt	Elen	otal nent core +	Pro	ogram Scor			Deduc	Total ctions
	11 Vladimir USPENSKI					RUS			94.33	3	47	7.13			4	8.20		1.00
#	Executed Elements	Info	Base Value	GOE						e Judge randor								Scores of Panel
1	3A		8.20	-1.96	-1	-1	-2	-2	-1	-1	-2	-1	-1	-2	-	-		6.24
2	2A		3.50	-1.60	-2	-2	-2	-2	-3	-3	-2	-2	-2	-2	-	-		1.90
3	3Lz	!	6.00	-0.80	-1	0	-1	-1	-1	-1	-1	-1	0	0	-	-		5.20
4	3S+2T		5.80	0.00	0	0	-1	0	0	0	0	0	0	0	-	-		5.80
5	FSSp3		2.60	0.00	-1	0	0	0	0	0	0	0	0	0	-	-		2.60
6	SISt3		3.30	0.10	0	1	0	1	0	0	0	1	0	0	-	-		3.40
7	CCoSp3		3.00	0.00	0	0	1	0	0	-1	0	0	0	0	-	-		3.00
8	3F		6.05 x	-3.00	-3	-3	-3	-3	-3	-3	-3	-3	-3	-3	-	-		3.05
9	3S		4.95 x	-0.80	-1	0	-1	-1	-1	-1	-1	-1	0	-1	-	-		4.15
10	CiSt2		2.30	0.00	0	0	-1	0	-1	0	0	0	0	0	-	-		2.30
11	2A		3.85 x	0.00	0	0	0	0	0	-1	0	0	0	0	-	-		3.85
12	CSSp2		2.30	-0.06	0	0	-1	-1	0	0	0	0	0	0	-	-		2.24
13	3T		4.40 x	-1.00	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-	-		3.40
			56.25															47.13
	Program Components			Factor														
	Skating Skills			2.00	5.50	5.50	5.25	5.25	5.25	5.00	5.00	5.75	5.25	6.50	-	-		5.25
	Transition / Linking Footwork			2.00	5.00	5.00	4.50	4.50	4.75	4.00	3.00	4.50	4.50	5.00	-	-		4.50
	Performance / Execution			2.00	5.00	5.25	4.75	5.00	4.75	4.75	4.75	5.00	5.00	5.25	-	-		4.90
	Choreography / Composition			2.00	5.50	5.50	3.75	4.75	5.00	4.50	4.25	5.25	5.00	5.75	-	-		4.80
	Interpretation			2.00	5.00	5.25	4.00	5.00	5.00	4.50	4.00	4.00	4.75	4.75	-	-		4.65
	Judges Total Program Component Score	(facto	red)															48.20
	Deductions:		Fa	alls:	-1.00													-1.00
* Inv	valid element ! Jump take off with w	rong ed	ige (short)	6	Jump take off v	ith wrong	edge (lo	ng)	< Down	igraded ju	ımp	x Credit	for highlig	ht distribut	ion, base	value mu	tiplied by 1.	1

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