

Skate Canada Freeskate Assessment

STAR 5 Freeskate - Elements

Date: / /	Club:	Candidate:		
SC#:		Coach Assessors:		
Evaluation Result	: Pass with Honours 🗆	Pass 🗆 Retry 🗆		
	STA	AR 5 Freeskate – Elements		
Date: / /	Candidate:	Coach Assessor:		

Date: /	/
---------	---

In order to establish an overall assessment, skaters must acquire 2 or more checkmarks at a level rating or higher. *Element assessment cannot exceed criteria rating.

ELEMENT	CRITERIA	RATING		OVERALL	COMMENTS	
		GOLD	SILVER	BRONZE	OVENALL	COMMENTS
Single Axel (1A)	Rotation*				G 🗆	
	Execution				S 🗆	
	Landing				В 🗆	
Any Double Jump	Rotation*				G 🗆	
(2S, 2T, 2L, 2F or	Execution				S 🗆	
2Lz)	Landing				В 🗆	
Single Lutz +	Rotation*				G 🗆	
Single Toe Loop Combination	Execution				S 🗆	
(1Lz + 1T + C)	Landing				В 🗆	
Sit or Camel Spin	Position*				G 🗆	
(optional entry)	Edge Quality				S 🗆	
(CSp or SSp)	Execution				В 🗆	
Spin in 1 position	Position*				G 🗆	
with any variation	Edge Quality				S 🗆	
Variation	Execution				В 🗆	
Combination spin	Position*				G 🗆	
(with or without a change of foot) (CoSp or CCoSp)	Edge Quality				S 🗆	
	Execution				В 🗆	
Flying Camel or Flying Sit Spin (FCSp or FSSp)	Position*				G 🗆	
	Edge Quality				S 🗆	
	Execution				В 🗆	

Result:		Gold	Silver	Bronze
Pass with Honours (5 of 7 elements Gold)	Total Overall			
Pass (5 of 7 elements Silver or better)	Assessment			
Retry				



STAR 5 Freeskate - Elements

_____ Skate Canada Freeskate Assessment **STAR 5 Freeskate - Elements** Standards of Assessment

_ _ _ _ _ _ _ _ _ _ _

		RATING				
ELEMENTS	CRITERIA	GOLD (Good for level)	SILVER (Reasonable for level)	BRONZE (Poor for level)		
Automatic overall BRONZE rating on elements that include:	(1) Rotation:* Rotation completed in the air	Rotation completed in air (both jumps)	Landing lacks up to ¼ rotation (either jump)	Landing lacks more than ¼ rotation (either jump)		
 - incorrect take off edge - fall, 2 foot landing, step out 	(2) Execution: Jump flight qualities	 Height, distance, speed Air position 	 Height, distance, speed Air position 	 Height, distance, speed Air position 		
Single Axel	and take-off edge	• Edge (correct)	 Edge (correct or flat) 	Edge incorrect on take-off		
Any Double Jump Single Lutz + Single Toe	(3) Landing: Length of edge,	Form Length: 1 second or more	Form Length: 1 second or more	Form Length: Less than 1 second		
Loop Combination	form, flow			2 ft, step out or fall		
Automatic overall BRONZE rating on elements that include: - Proper edge not acquired	(1) Position:* Quality of position in spin	Good body line with basic position held for more than 2 revs (each foot or position)	Basic position held for at least 2 revs (each foot or position)	Basic position held for less than 2 revs or not established (either foot or position)		
- no established center - fall Sit or Camel Spin	(2) Edge Quality: Number of spinning revolutions <u>On each foot</u> (where applicable)	More than 2 revs on proper edge	2 revs or more on proper edge	Less than 2 revs on proper edge		
Spin in 1 position	(3) Execution:	75% or more of spin	50% or more	Less than 50% of spin centered		
Flying Camel or Flying Sit Spin	Established center, speed of revolutions,	centered • Speed	of spin centered • Speed	No centre established or fall		
Combination Spin	completion, entry edge on flying spin	• Exit • Take off (FO)	• Exit • Take off (FO)	 Speed Exit Take off (BI) 		

Additional Comments: