

BEAM Connection Values	0.1	0.2	Beam - SR 0.2 each	BEAM Composition				VP	NCAA
Acro Flight - 2 elements (including mounts)	B acro > C** C dance > C** Dismounts**	B+D * C+C	1 Acro Flight Series * 1 - ("C") Flight	0.05	Insufficient Distribution of Elements	difficulty not maintained or placed in same section		A	3
			1 Dance or Mixed Series	0.05	Insufficient Use of Entire Beam	Spatially		B	3
			* 1 - ("C") Dance - On the Beam	0.05		Directionally		C	2
Acro Flight - 3 elements (3 Acro Series) +0.1 CV Dismount Must be "C" for CV	B+B+C	B+B+D * B+C+C B+C+D	1 Leap / Jump * 180o split	0.1	Lack of Variety in Acro	Minimum ("A") Backward Acro element		SV	9.4
				0.1		Minimum ("A") Forward/Sideward Acro element		AV	0.6
Dance or Mixed (including mounts)	A+D B+C	B+D* C+C	1 Full turn	0.1	Choice of Acro Elements	Mount / Dismount included		SR	0.2
			C - Aerial/Salto		Acro Flight Series on the Beam	Series without CV must have Additional "D" Acro or "E" Dance skill			
Turns	A+C		Dismount	(UTL)	Not Up to Competitive Level	Additional "D/E" Acro into Dismount = Not UTL Additional "D"			

  

Artistry - _____ Exec. - _____ Comp. - _____			A - _____	Time: _____	S.V. + _____
			B - _____	SV Level: <b>9.4</b>	Ded. - _____
			C - _____	VP - _____	J1 Score _____
			D - _____	SR - _____	J2 Score _____
			E - _____		Average _____
			CV+ _____	Sub: _____	Off Ave. - _____
			DE+ _____	BONUS + _____	Score _____

  

Artistry - _____ Exec. - _____ Comp. - _____			A - _____	Time: _____	S.V. + _____
			B - _____	SV Level: <b>9.4</b>	Ded. - _____
			C - _____	VP - _____	J1 Score _____
			D - _____	SR - _____	J2 Score _____
			E - _____		Average _____
			CV+ _____	Sub: _____	Off Ave. - _____
			DE+ _____	BONUS + _____	Score _____

  

Artistry - _____ Exec. - _____ Comp. - _____			A - _____	Time: _____	S.V. + _____
			B - _____	SV Level: <b>9.4</b>	Ded. - _____
			C - _____	VP - _____	J1 Score _____
			D - _____	SR - _____	J2 Score _____
			E - _____		Average _____
			CV+ _____	Sub: _____	Off Ave. - _____
			DE+ _____	BONUS + _____	Score _____