		BARS	
Example *		Event Requirements-1.0  1. Sup release/flight(exclude dismt) 2. 360° Clear hip/Stalder/Pike sole circle ending in clear support 3. Kip 4. Element that achieves handstand (within 20°) OR passes through 5. Superior dismount	(0.2) \( \sum \)
		Difficulty	(3.0)
VAULT		Bonus-0.8	
		1. (max 0.4) AHS-2 diff, no fall/spot	(0.2 ea)
Vault Value 9.8		2. (max 0.2) HL BBS 3. (max 0.2) LL BBS(0.1 ea, Up to 0.2) 2nd HL BBs 3rd AHS-diff, no fall/spot	(0.2) (0.2) (0.2) (0.2)
SCORE: 8.4		Neutral Ded	
		score: 7.3	
BEAM		FLOOR	
Event Requirements-1.0		Event Requirements-1.0	(0.2) 🗶
1. 360° turn on 1 foot	(0.2)	1. Twisting salto- Minimum 180°	(0.2)
2. 1 acro flight element on beam	(0.2)	2. Three acro passes	(0.2)
3. Acro series of diff on beam	(0.2)	3. Sup acro elem -in 3rd acro pass or as	(0.2)
4. Dance series OR Mixed series (acro &	(0.2)	Last acro element	(0.2)
dance) on beam	(0.2)	<ul><li>4. Superior turn on 1 foot</li><li>5. Dance series of 2 different Grp 1</li></ul>	(0.2)
5. Superior dismount		elements-Must inc. a superior AND a leap	(5.2/_
Difficulty	(3.0)	directly or indirectly connected	
			(3.0)(
Bonus-0.8		Difficulty	(3.0)(
1. (max 0.4) AHS-2 diff, no fall/spot	(0.2 ea)		
	t.2_	Bonus-0.8	(0.2 ea)
2. (max 0.2)HL BBS	(0.2)	1. (max.4) AHS-2 diff, no fall/spot	(0.2 ea)
3. (max 0.2) LL BBS(0.1 ea, Up to 0.2)		2 (22) 111 DDC	(0.2)
		2. <b>(0.2)</b> HL BBS	(0.2)
2nd HL BBS	(0.2) + 2		4 1 4
2nd HL BBS 3rd AHS-diff, no fall/spot	(0.2)	3. (max .2) LL BBS(0.1 ea, Up to 0.2)	<u>+./</u> +./
3rd AHS-diff, no fall/spot		3. (max .2) LL BBS(0.1 ea, Up to 0.2) 2nd HL BBS	(0.2)
		3. (max .2) LL BBS(0.1 ea, Up to 0.2) 2nd HL BBS 3rd AHS-diff, no fall/spot	
3rd AHS-diff, no fall/spot		3. (max .2) LL BBS(0.1 ea, Up to 0.2) 2nd HL BBS	(0.2)