BARS COMPOSITION

LEVEL 10 RELEASES not up to competitive level

consider: value / type / connections / total number

个0.2	Release Elements 'D' = D or E	
Expected NO	DD	
Deduction	Minimum of 2 different D or E Elements	
0.05	DC Directly Connected	
0.10	DC Isolated (NOT connected)	
0.15	C C Directly Connected	
0.15	DB Isolated (NOT connected)	
	CC Isolated (NOT connected)	
0.20	C B or less	

LEVELS 9-10 CHOICE of elements ↑0.2

Failure to perform 2 elements (min of "B") that fulfill 2 of the 4 requirements (excludes dismount)

- 1) Forward element (circle or release) min B
- 2) Group 3/6/7 element, min. B
- 3) Min 180° LA turn 'C' element, w/wo flight includes cast handstand ½, giant ½, other elements to handstand ½, all pirouettes, Healys, overshoot ½ to or from handstand, Giengers, other C,D,E twisting releases.
- 4) One single bar release, min. D

	Element choices performed	
Expected	2	
NO	Z	
Deduction	Two out of the four choices	
0.10	1 One out of the four choices	
0.20	N one of the 4 choices performed	

LEVEL 10 DISMOUNT not up to competitive level

个0.1	Dismount Elements	
Expected NO Deduction	D/E	D C Directly Connected
0.05	C C C Directly Connected	DCC Directly Connected
0.10	CC "C" or less connected to "C" or less dismount	

LEVEL 9 - 8 DISMOUNT not up to competitive level

个0.1	LEVEL 9	LEVEL 8
Expected NO Deduction	С	B or B A
0.05	СВ	
0.10	ВВ	A or No VP

- **0.10** Uncharacteristic Element (each time)
 - Squat-on LB ½ turn Climbing onto LB within exercise
 - Swing fwd from HB place feet on LB w/wo ½ turn
- **0.10** 3/4 Giant Circle Fwd, w/wo grip change (each time)
 - Not horizontal also ↑0.1
- Breaks connection
- **0.10** Facing same direction throughout exercise
 - Not in Mount / Dismount
- •1/1 turn will NOT fulfill
- (Levels 9 & 10 only)
- **0.10** More than 1 Squat / Stoop on LB (Level 10 only)
 - W/wo Sole Circle, jump to HB After fall OK to squat on
- **0.20** Lack of two bar changes (Level 10 only)
- ↑ **0.20** Lack of Elements that Achieve Vertical or pass through vertical (Level 8 only)