SCORING SYSTEM NON-TUMBLING DIVISIONS



STUNT DIFFICULTY - ALL GIRL DIVISIONS (cumulative throughout the routine) 0 No skills performed Less than a Majority of the team performs a level 1 - 8 appropriate skill A Majority of the team performs a level 8 - 20 appropriate skill

STUNT - TEAM MAJORITY (ALL GIRL & COED)		
ATHLETE COUNT	MAJORITY COUNT	
16 - 23	3	
24 - 30	4	
24 - 30	4	

STUNT DIFFICULTY - COED DIVISIONS (cumulative throughout the routine)			
0	No skills performed		
1 - 8	Less than a Majority of the team performs a level appropriate skill. No single based or assisted single based skill performed.		
8 - 16	A Majority of the team performs a level appropriate skill. Less than a Majority of the team performs a single based or assisted single based skill.		
8 - 20	A Majority of the team performs a level appropriate skill and a Majority of the team performs a single based or assisted single based skill.		
Transitional skills will NOT count towards the Single Based or Assisted Single Based requirement			

Consecutive transitions within a pyramid will not meet the
minimum requirement of hitting a structure. Structures must
meet the definition of a "pyramid" in the IASF rules/glossary

PYRAMID - MINIMUM TWO STRUCTURES

MAJORITY COUNT
2
3
4

PYRAMID DIFFICULTY (cumulative throughout the routine)		
0	No skills performed	
1 - 12	No level appropriate skills and/or less than two structures	
12 - 20	A minimum of 1 level appropriate skill and two structures	

	TOSS DIFFICULTY (cumulative throughout the routine)		
0	No skills performed		
1 - 2	No level appropriate toss performed		
2 - 3	Less than a Majority of the team performs a level appropriate toss		
3 - 5	A Majority of the team performs a level appropria toss		

STUNT & PYRAMID DIFFICULTY CONSIDERATIONS

The following are considered when COMPARING teams:

- · Degree of difficulty of skills
- Percentage of team participation
- · Minimal use of bases
- · Variety of load-ins, dismounts and transitions
- Pace, additional skills, and combination of skills (nonlevel appropriate included) may increase your score within range

TOSS DIFFICULTY CONSIDERATIONS

The following are considered when COMPARING teams:

- Degree of difficulty of tosses (L3 L7)
- Percentage of team participation
- Variety (L3 L7)
- Additional tosses (non-level appropriate included) may increase your score within range
- Height

STUNT & PYRAMID TECHNIQUE Stunt: 20-points & Pyramid: 20-points		
Execution • Stability • Flexibility • Uniformity • Sync		
BELOW AVERAGE	AVERAGE	ABOVE AVERAGE
1 - 8	8 - 18	18 - 20
A zero is issued when no skills are performed		

TOSS TECHNIQUE		
Execution • Flexibility • Uniformity • Sync		
BELOW AVERAGE	AVERAGE	ABOVE AVERAGE
1 - 2	2 - 4	4 - 5
A zero is issued when no skills are performed		

SCORING SYSTEM NON-TUMBLING DIVISIONS





JUMP DIFFICULTY (cumulative throughout the routine)		
0	No skills performed	
1 - 4	Less than a Majority of the team performs 3 advanced jumps	
4 - 5	A Majority of the team performs 3 advanced jumps	
ADVANCED JUMPS		
Herkie • Hurdler • Toe Touch • Pike • Double Nine		

TUMBLING & JUMP - TEAM MAJORITY		
ATHLETE COUNT	MAJORITY COUNT	
16 - 17	9	
18 - 19	10	
20 - 21	11	
22 - 23	12	
24 - 25	13	
26 - 27	14	
28 - 29	15	
30	16	

JUMP DIFFICULTY CONSIDERATIONS

The following are considered when COMPARING teams:

- Percentage of team participation
- Variety
- Connected jumps
- Synchronization
- Height

ADDITIONAL INFORMATION
No Tumbling Allowed
EXCEPTION: Forward rolls, handstands, cartwheels and round offs allowed for stunting purposes or formation changes and must follow appropriate level inversion rules.

JUMP TECHNIQUE			
Execution • Flexibility • Uniformity • Sync			
BELOW AVERAGE	AVERAGE	ABOVE AVERAGE	
1 - 2	2 - 4	4 - 5	
A zero is issued when no skills are performed			

SCORING SYSTEM NON-TUMBLING DIVISIONS



ROUTINE CREATIVITY

A team's ability to consistently demonstrate innovative, visual, and creative ideas throughout all routine elements.

BELOW AVERAGE	AVERAGE	ABOVE AVERAGE
1 - 4	4 - 8	8 - 10

FORMATIONS & TRANSITIONS

A team's ability to demonstrate precise spacing, uniform timing, strong pace, and seamless flow between elements.

BELOW AVERAGE	AVERAGE	ABOVE AVERAGE
1 - 4	4 - 8	8 - 10

DANCE DIFFICULTY

The following are considered:

- Visual Elements
- Variety Of Levels
- variety Of LevelsFormation Changes
- Pace & Intricacy
- Footwork & Floorwork
- Partnerwork
- Team Participation

4 - 5

A zero is issued when no skills/elements are performed

DANCE TECHNIQUE

The following are considered:

- Perfection
- Synchronization
- Precision of spacing
- Uniformity
- Arm/Motion placement
- Entertainment value
- Energy level

BELOW AVERAGE	AVERAGE	ABOVE AVERAGE	
1 - 2	2 - 4	4 - 5	
A zero is issued when no skills/elements are performed			

PERFORMANCE

A team's ability to demonstrate high levels of energy, entertainment value, confidence, and showmanship.

BELOW AVERAGE	AVERAGE	ABOVE AVERAGE
1 - 2	2 - 4	4 - 5