

GAME DAY RECREATION CHEER SCORESHEET

CATEGORY	DIFFICULTY	TECHNIQUE	TOTAL
BUILD	16.5		
STUNTS	4.0	4.0	8.0
DRIVERS	1.0		1.0
PYRAMID	3.5	4.0	7.5
JUMP/TUI	MBLING JUDGE		18.0
JUMPS	2.0	2.0	4.0
STANDING TUMBLING	2.5	4.0	6.5
STANDING TUMBLING DRIVERS	0.5		0.5
RUNNING TUMBLING	2.5	4.0	6.5
RUNNING TUMBLING DRIVERS	0.5		0.5
OVER	8.0		
FORMATIONS & TRANSITIONS	2.0		2.0
DANCE	1.0	1.0	2.0
ALL CATE	4.0		
CHEER (Average of 3 category judges)	2.0		2.0
SHOWMANSHIP (Average of 3 category judges)	2.0		2.0
TOTAL			42.5



2025 - 2026 THE ONE FINALS SCORING SYSTEM

> Game Day Recreation Scoring Rubric

GAMEDAY RECREATION DIVISIONS



2025 - 2026 THE ONE FINALS SCORING SYSTEM - GAMEDAY REC

STUNT DIFFICULTY

Stunt skills will only receive full credit if they show control

2.5	Skills performed do not meet 3.0 requirement
3.0	4 different level appropriate skills performed by MOST of the team
3.5	2 different level appropriate skills performed by MOST of the team at the same time rippled or synchronized without recycling athletes
4.0	3 different level appropriate skills performed by MOST of the team at the same time rippled or synchronized without recycling athletes

STUNT DRIVERS

Once a Stunt Difficulty score is determined, each stunt skill will be evaluated based on the following criteria: Degree of Difficulty & Max Participation. Each category has a maximum number of points, outlined in the charts below for a total of 1.0 points.

STUNT DEGREE OF DIFFICULTY (0 - 0.6)			
	Level skill by MOST	Advanced/Elite skill by MOST	
Skill 1	0.1	OR 0.2	
Skill 2	0.1	OR 0.2	
Skill 3	0.1	OR 0.2	

STUNT MAX PARTICIPATION (0 - 0.4) (Rippled or synchronized in the same section without recycling athletes)	
Level Skill by MOST <i>OR</i> Advanced Skill by MAJORITY	0.4

BUILDING QUANTITY CHART

#OF	NUMBER OF GROUPS		
ATHLETES	MAJORITY	MOST	
5 - 11	1	1	
12 - 15	1	2	
16 - 19	2	3	
20 - 23	3	4	
24 - 30	4	5	
31 – 36	5	6	

PYRAMID DIFFICULTY

2.0 - 2.5	BELOW	Skills performed do not meet Low range requirement
2.5 - 3.0	LOW	2 different level appropriate skills and 2 structures
3.0 - 3.5	MID	3 different level appropriate skills and 2 structures performed by MOST of the team

PYRAMID DIFFICULTY DRIVERS

Degree of Difficulty:

- Maximizing the number of groups performing each level appropriate transition
- · Utilizing level appropriate stunts into structures/within sequence
- Combination of skills (level and non-level appropriate)
- · Pace & Connection of skills performed

ADDITIONAL INFORMATION

Skills that are not required to be synchronized may be cumulative to meet a difficulty requirement.

Structure - Two or more stunts connected to one another

BODY POSITIONS

- Lib and platform are not considered body positions
- Body positions include: Stretch, bow and arrow, arabesque, scale, scorpion

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JUMP DIFFICULTY

Jumps must use a whip approach to be considered connected. Whip Approach – Continuous arm movement through swing, connecting 2 or more jumps.

Skills performed do not meet 1.0 requirement
MAJORITY of the team performs 1 advanced jump
MOST of the team performs 2 advanced jumps must be synchronized, but DO NOT need to be connected or include a variety.
MOST of the team performs 2 advanced jumps must be synchronized, but DO NOT need to be connected or include a variety.
For teams with less than 6 athletes: All athletes must perform 2 advanced jumps, must be synchronized but DO NOT need to be connected or include variety.

TUMBLING/JUMP QUANTITY CHART

# OF ATHLETES	MAJORITY	MOST
5 - 11	5	6
12 - 15	6	7
16 - 22	8	10
23 - 30	10	13
31 - 36	12	15

JUMPS

- · Variety at least 2 different jumps. Performing the same jump with different legs doesn't constitute as variety. (I.e. left/right hurdler)
- Jump skills must land on feet to be considered level appropriate and receive difficulty credit (i.e., jumps that land on knee(s) or seat, etc. would not count).
- · Basic Jumps: Spread Eagle, Tuck Jump
- · Advanced Jumps: Pike, Right/Left Hurdlers (front or side), Toe Touch, Double Nine

STANDING TUMBLING DIFFICULTY

1.5	Skills performed do not meet 2.0 requirement
2.0	MAJORITY of the team performs a level appropriate pass
2.5	MOST of the team performs a level appropriate pass

RUNNING TUMBLING DIFFICULTY

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1.5	Skills performed do not meet 2.0 requirement
2.0	MAJORITY of the team performs a level appropriate pass
2.5	MOST of the team performs a level appropriate pass

STANDING TUMBLING DRIVERS

Once a Standing Tumbling Difficulty score is determined, each skill/pass will be evaluated based it's Degree of Difficulty. Each category has a maximum number of points, outlined in the charts below for a total of .5 points

STANDING TUMBLING DEGREE OF DIFFICULTY (0 - 0.5)

	Level skill by MOST	Advanced/Elite skill by MAJORITY
Skill/Pass	0.3	OR 0.5

RUNNING TUMBLING DRIVERS

Once a Running Tumbling Difficulty score is determined, each skill/pass will be evaluated based it's Degree of Difficulty. This category has a maximum number of points, outlined in the charts below for a total of .5 points.

RUNNING TUMBLING DEGREE OF DIFFICULTY (0 - 0.5)

	Level skill by MOST	Advanced/Elite skill by MAJORITY
Skill/Pass	0.3	OR 0.5

ADDITIONAL INFORMATION

- Standing/Running Tumbling Difficulty and the Degree of Difficulty driver can be achieved by a cumulative approach.
- Tumbling passes must land on feet to be considered level appropriate and receive difficulty credit (i.e. jump 3/4 front flip to seat, back handsprings which lands in a prone position, etc. would not count).
- Jumps within a pass will not break up the pass (i.e. Toe Touch-BHS-Toe Touch-BHS is 1 pass in L3).
- T-Jumps are not considered a jump and will break up a pass into two separate passes.
- L2 No skills out of a RO that are ILLEGAL in L1 will count for level appropriate credit (i.e. RO - Backward Roll).
- L3 No skills out of a BHS step out 1/2 turn that are ILLEGAL in L2 will count for level appropriate credit.

2025 - 2026 THE ONE FINALS SCORING SYSTEM - EXECUTION

2.0

EXECUTION - STUNT/PYRAMID & STANDING/RUNNING TUMBLING

Athletes are expected to demonstrate excellent technique when performing each skill. A team's execution will be determined by all athletes performing the skill.

- Scores will start at a 4.0 and may be reduced by .1, .2 or .3 based on the lack of technical execution of each driver
- .1 Minor technique issues by the team
- .2 Multiple technique issues by the team
- .3 Widespread technique issues by the team
- No more than .3 will be taken off for a single driver.
- Stylistic differences will not factor into a teams' Execution score.

EXECUTION - TOSS & JUMPS

Athletes are expected to demonstrate excellent technique when performing each skill. A team's execution will be determined by all athletes performing the skill.

- Scores will start at a 2.0 and may be reduced by .1, .2 or .3 based on the lack of technical execution of each driver
- .1 Minor technique issues by the team
- .2 Multiple technique issues by the team
- .3 Widespread technique issues by the team
- No more than .3 will be taken off for a single driver.
- Stylistic differences will not factor into a teams' Execution score

STUNT/PYRAMID DRIVERS

4.0

Each driver may includ	Each driver may include, but is not limited to, the below examples:		
Top Person	Body control Uniform flexibility Legs straight/locked and toes pointed		
Bases/Spotters	• Stability of the stunt • Solid stance • Feet stationary		
Transitions	Entries Dismounts Control from skill to skill		
Synchronization*	Timing *Teams that do not perform at least 1 level appropriate skill transition by 2 or more groups in Stunts and Pyramids will automatically receive .3 off for Synchronization.		

TOSS DRIVERS

Each driver may include, but is not limited to, the below examples:

Teams that only perform 1 toss will automatically receive .3 off for any driver that constitutes a reduction, regardless of the severity of the issue.

Straight ride tosses will ONLY affect a team's execution score in level 2.

Top Person	Body control Consistent execution of skill/trick	Legs straight/toes pointedArm placement	
Bases/Spotters	Using arms/legs to throw together (Timing) Solid stance	ControlledCradle	
Height	Distance between top persons' feet and hands of the bases (The value deducted will not exceed 0.1)		

STANDING/RUNNING TUMBLING DRIVERS

Each driver may include, but is not limited to, the below examples:				
Approach	Arm placement into a pass/skill Swing/prep Chest placement			
Body Control	Head placementArm/shoulder placement in skillsHips	Leg placement in skillsControl from skill to skill in a passPointed toes		
Landings • Controlled • Chest placement		Finished pass/skillIncomplete twisting skills		
Synchronization*	Timing Teams that do not perform at least 1 level appropriate pass synchronized in a group (two or more athletes) will automatically receive .3 off for Synchronization.			

JUMP DRIVERS

Each driver may include, but is not limited to, the below examples:

Arm Placement	Approach Consistent entry	Swing/prepArm position within jump(s)
Leg Placement	Straight legs Pointed toes Hip placement/rotation/ Hyperextension Height Legs/feet together Chest placement Landings	
Synchronization	Timing (The value deducted will not exceed 0.1)	

2025 - 2026 THE ONE FINALS SCORING SYSTEM - OVERALL

FORMATIONS & TRANSITIONS

1.0 - 2.0

A team's ability to demonstrate precise spacing and uniform movement.

The Formations & Transitions score will start at 2.0 and will be reduced .1 for EACH formation and transition that lacks precision.

ROUTINE CREATIVITY

Routine Creativity is the average of 3 opinions supplied by the Building, Tumbling, and Overall Judge and is based on the team's incorporation of innovative, visual, and intricate ideas throughout the routine. Each judge is looking specifically at the skill sections that pertain to their respective categories and how they are composed, as defined below.

1.5 - 2.0

Overall Judge: Innovative, visual, and intricate ideas as well as any additional skills performed that enhance the overall appeal and flow of the routine. Overall judges scores encapsulate the entire routine from start to finish.

Building Judge: Incorporation of creative, innovative, and visual elements in the Entries, Transitions, and Dismounts of all Building skills. This includes both level and non-level appropriate skills. Pace/connection of skills will be considered.

Tumbling Judge: Incorporation of clear visual tumbling patterns that enhance the skills performed.

DANCE

Dance will be evaluated as a team's ability to demonstrate a variety of difficulty elements with strong execution, based on the elements below.

Dance will b	be evaluated as a team's ability to demonstrate a variety of difficulty elements with strong execution, based on the elements below.		
0.5 - 1.0	Difficulty Elements	Visual elements Variety of levels Formation changes Footwork	 Floorwork Partner work Pace
0.5 - 1.0	Execution	Technique Perfection Motion Strength/Placement	 Synchronization Energy/Entertainment Value

CHEER

The Cheer portion of the routine MUST be completed before the music section of the routine.

1.0 - 2.0

Cheer Criteria: Crowd Leading – Ability to lead the crowd • Crowd Effectiveness – Voice, Pace & Flow • Proper use of signs, poms, megaphones, flags & motion technique • Practical use of stunts/pyramids to lead the crowd • Execution