

BUILDING DIFFICULTY

BUILDING QUANTITY CHART

# of Athletes	Majority	Most	Max	Max+
5-11	1	1	2	3
12-15	1	2	3	4
16-19	2	3	4	5
20-23	3	4	5	6
24-27	4	5	6	7
28-31	5	6	7	8
32-38	6	7	8	9

STUNT DIFFICULTY - MAX BASELINE POINTS: 3.6

Stunt skills will only receive credit if they show control through the pop or transition to another skill.

- Stunts performed do not meet the requirements listed below
- Two (2) level appropriate skills performed by Majority
- Three (3) level appropriate skills performed by Majority
- Two (2) level appropriate skills performed by Most
- Three (3) level appropriate skills performed by Most
- One (1) elite skill performed by Most and One (1) level appropriate sill performed by Most
- One (1) elite skills performed by Most and Two (2) level appropriate skills performed by Most
- 3.6 |One (1) elite skills performed by Max and Two (2) level appropriate skills performed by Most

*All Skills performed must be different - Repeated skills will not count toward Stunt Difficulty Score. Skills must be synchronized or rippled in order to earn credit for Stunt Difficulty.

ADDITIONAL INFORMATION

Body Positions: Stretch, Bow and Arrow, Arabesque, Scale and Scorpion.

Lib, torch, hitch, and platform are not considered body positions.

Release stule stunts must be free of contact from the bottom of the foot to count towards difficulty credit as a release style skill.

STUNT DIFFICULTY DRIVERS - MAX POINTS: 0.4

Points in addition to baseline score.

Degree of Difficulty

Stunts will be assessed according to their variety of elements and the complexity and combinations of the skills used throughout the routine. 0.0 - 0.2

*Refer to Degree of Difficulty Chart for further breakdown of this driver. Pace & Flow

0.0	Skills did not show continuous movement, fluid connections or acceptable pace
0.1	Skills executed at a moderate pace with continuous transitions in and out
0.2	Skill executed at a quick pace while showing seamless transitions in and out

BUILDING OVERALL MASTERY - MAX POINTS: 2

Not Shown	Low	Moderate	High	High Specific Drivers	
0.0	0.5-0.6	0.7-0.8	0.9-1.0	0.9-1.0 Variety of visual and creative elements in building skills/transitions	
0.0	0.5-0.6	0.7-0.8	0.9-1.0	Confident performance/entertainment value during building skills and transitions	

PYRAMID & TOSS DIFFICULTY

BUILDING QUANTITY CHART

# of Athletes	Majority	Most	Мах	Max+
5-11	1	1	2	3
12-15	1	2	3	4
16-19	2	3	4	5
20-23	3	4	5	6
24-27	4	5	6	7
28-31	5	6	7	8
32-38	6	7	8	9

PYRAMID L	DIFFICULTY -	MAX BASELIN	NE POINTS: 3.4	

0.0	Pyramid skills and/or structures performed did not meet criteria for scores listed below.
1.0	Zero (0) level appropriate skills. One (1) structure performed by Most
2.0	One (1) level appropriate skill. One (1) structure performed by Most
2.5	Two (2) different level appropriate skills. One (1) structure performed by Most
3.0	Two (2) different level appropriate skills. Two (2) structures performed by Most
3.2	Three (3) different level appropriate skills performed. Two (2) structures performed by Majority
3.4	Three (3) different level appropriate skills. Two (2) structures performed by Most

ADDITIONAL INFORMATION

Pyramid structures consist of two or more stunts connected to one another

When Most/Max is used in the pyramid difficulty chart, it is only referring to the structures.

PYRAMID DIFFICULTY DRIVERS - MAX POINTS: 0.6

Points in addition to baseline score

Not Shown	Low	Moderate	High	Specific Drivers	
0.0	0.1	0.15	0.2	Participation - (0.2 is awarded if Max+ is used)	
0.0	0.1	0.15	0.2	Incorporation of elite stunt skills and level appropriate pyramid skills	
0.0	0.1	0.15	0.2	Pace/Flow of skills	

Low - Little to no use of specific driver throughout and/or in parts of pyramid

Moderate - Average use of specific driver throughout and/or in parts of pyramid

High - Exceptional use of specific driver throughout the entirety of pyramid



Updated 03/27/2023

LEVELS 1.1 - 3.2 TUMBLING

S	TANDING TUMBLING DIFFICULTY - MAX BASELINE POINTS: 3.6
2.0	Less than Majority of the team performs a level appropriate pass
2.4	Majority of the team performs a level appropriate pass
2.6	Most of the team performs a level appropriate pass
2.8	Max of the team performs a level appropriate pass
3.0	Majority of the team performs an elite level appropriate pass
3.2	Most of the team performs an elite level appropriate pass
3.4	Majority of the team performs the same elite level appropriate pass which must be synchronized from initiation of the pass
2.0	Most of the team performs the same elite level appropriate pass which must be

Variety & Innovation O.0 Passes do not show innovative elements/variety O.1 Passes executed with minor innovative elements and a variety of skills O.2 Passes executed with multiple innovative elements and a variety of skills Degree of Difficulty Complexity of the level specific skills utilized. The number of skills used in the pass as well as the use of different skills will be taken into consideration for this driver.

ADDITIONAL TUMBLING INFORMATION

L1 - Cartwheel does not get standing tumbling credit.

synchronized from initiation of the pass

Tumbling passes must land on feet to receive level appropriate difficulty credit (ex: Jump 3/4 front flip to seat, back handsprings which lands in a prone position would not count)

Jumps within a pass will not break up the pass (ex: 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.

Skills that are illegal for a lower level do not automatically make them a Level Appropriate Skill for a higher level.

- L2 No L1 skills out of a round-off that are illegal in L1 will count for level appropriate credit.
- L3 No L2 skills out of BHS-stepout 1/2-turn that are illegal in L2 will count for level appropriate credit.

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

ADDITIONAL JUMP INFORMATION

Jump skills must land on feet to be receive difficulty credit (ex: jumps that land on knee(s) or seat would not count)

Advanced Jumps: Pike, Right/Left Hurdler (Front or Side), Toe Touch

Tumbling Quantity	
Chart	

# of Athletes	Majority	Most	Мах
5-11	5	6	7
12-15	6	7	9
16-19	8	10	12
20-23	10	13	16
24-27	12	15	19
28-31	14	18	22

Teams with less than 7 members, 100% of team must perform skill to reach Max quantity

RUNNING TUMBLING DIFFICULTY - MAX BASELINE POINTS: 3.6

Less than the majority of the team performs a level apppropriate pass

2.6 Majority of the team performs a level appropriate pass

2.8 Most of the team performs a level appropriate pass

3.0 Max of the team performs a level appropriate pass

3.2 Majority of the team performs an elite level appropriate pass

3.4 Most of the team performs an elite level appropriate pass

RUNNING DIFFICULTY DRIVER - MAX POINTS: 0.6

Participation in Same Section

0.0 Less than Most performs a level appropriate pass in the Same Section
0.1 Most performs a level appropriate pass in the Same Section
0.2 Max performs a level appropriate pass in the Same Section
0.3 Majority performs an elite level appropriate pass in the Same Section
0.4 Most performs an elite level appropriate pass in the Same Section

Degree of Difficulty

0.0-0.2 Complexity of the level appropriate skills utilized. The number of skills used within the pass, as well as the use of different skills will be taken into consideration for this driver.

JUMP DIFFICULTY - MAX POINTS: 1

0.0 Less than Majority of the team performs an advanced jump

0.25 Majority of the team performs one (1) advanced jump

0.5 Most of the team performs one (1) advanced jump

0.75 Most of the team performs two (2) advanced jumps that show variety

1.0 | Most of the team performs total of three (3) advanced jumps that show variety.

Tiny/Mini: Most of the team performs three (3) advanced jumps must be synchronized, but they do not need to include a variety.

TUMBLING OVERALL MASTERY

			TOMBER	TOMBERING OVERWILL IVINOTER						
Not Shown	Low	Moderate	High	Specific Drivers						
0.0	0.5-0.6	0.7-0.8	0.9-1.0	Innovative formations and use of the floor throughout routine						
0.0	0.5-0.6	0.7-0.8	0.9-1.0	Confident performance during tumbling sections throughout routine						



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ROUTINE & DANCE MASTERY

ROUTINE MASTERY - MAX POINTS: 1								
Not Shown	Low	Average	High	Exceptional	Specific Drivers			
0.0	0.1	0.15	0.2	0.25	Continuous flow in transitions			
0.0	0.1	0.15	0.2	0.25	Visual, engaging and entertaining			
0.0	0.1	0.15	0.2	0.25	Confidence in execution of routine			
0.0 0.1 0.15 0.2 0.25 Precise spacing and formations								
Points combin	ed to reach	maximum so	core.	•				

DANCE MASTERY - MAX POINTS: 1					
Not Shown	Low	Average	High	Exceptional	Specific Drivers
0.0	0.1	0.15	0.2	0.25	Pace, flow and transitions
0.0	0.1	0.15	0.2	0.25	Performance and engagement
0.0	0.1	0.15	0.2	0.25	Level changes and intricate movements
0.0	0.1	0.15	0.2	0.25	Precise motions and synchronization
Points are ba	ased on oc	curance an	d removed	from the ba	aseline score.



2023 - 2024 ALL STAR PREP SCORING SYSTEM

TECHNIQUE

STUNT / PYRAMID TECHNIQUE DRIVER	RS - MAX POINTS: 5
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**Stunt & Pyramid Technique are two separate scoring categories. Each category has a max of 5 points.

	9			3 3
Impeccable	Good	Average	Needs Work	Specific Drivers
0.0	0.2	0.4	0.6	Flyer
0.0	0.2	0.4	0.6	Bases / Support Persons
0.0	0.2	0.4	0.6	Transitions
0.0	0.2	0.4	0.6	Timing & Synchronization
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Points are based on occurrence and removed from the maximum possible score.

TUMBLING TECHNIC	JI IE DBIMEBS	$-$ MM \times DOINITS: 5
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**Standing & Running Tumbling Technique are two separate scoring categories. Each category has a max of 5 points.

Impeccable	Good	Average	Needs Work	Specific Drivers
0.0	0.2	0.4	0.6	Approach
0.0	0.2	0.4	0.6	Body Control
0.0	0.2	0.4	0.6	Landings
0.0	0.2	0.4	0.6	Timing & Synchronization
Points are ba	sed on occu	rrence and i	removed fron	n the baseline score.

	JUMP TECHNIQUE DRIVERS - MAX POINTS: 2			
Impeccable	Good	Average	Needs Work	Specific Drivers
0.0	0.1	0.2	0.3	Body Control
0.0	0.1	0.2	0.3	Approach (Swing)
0.0	0.1	0.2	0.3	Landings
0.0	0.1	0.2	0.3	Timing & Synchronization
Points are ha	sed on occu	rrence and i	removed from	the haseline score

	STUNT/PYRAMID TECHNIQUE DRIVER DEFINITIONS Including but not limited to			
Flyer	Body control Flexibility of body positions Motion placement/accuracy Uniformity among flyers	Bases/Support Persons	Body control Stability of the stunt Technique in lifts and catches Uniformity among groups	
Transitions	Entry Dismount Control throughout	Timing & Synchronization	Timing of skills performed in groups or by the team at the same time	

	TUMBLING TECHNIQUE DRIVER DEFINITIONS Including but not limited to			
Approach	Arm placement into a pass/skill Body positioning at initiation of skill Chest placement Connection of pass/skills	Landings	 Controlled Legs/feet together Chest placement Landing on feet Completion of skills 	
Body Control	 Head placement Arm/shoulder placement in skills Hips Leg placement in skills Absorbing appropriately between skills 	Timing & Synchonization	Timing of skills performed in groups or by the team at the same time	

	JUMP TECHNIQUE DRIVER DEFINITIONS Including but not limited to				
Approach	Arm placement into a jumpSwing/prepChest placementFlow of connected jumps	Landings	Controlled Legs/feet together Chest placement Jump completion Landing on feet		
Body Control	 Head placement Arm/shoulder placement Hips Leg placement/ positioning Pointed toes 		Timing of skills performed in groups or by the team at the same time		

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TUMBLING SKILLS

Skills listed below are EXAMPLES but are not limited to

	LE	VEL 1
	Standing Tumbling	Running Tumbling
Level Appropriate	Forward Roll • Staddle Roll • Backward Roll • Handstand Handstand Forward Roll • Backbend Kickover • Front Limber/Back Limber • Back Walkover • 1 Arm Back Walkover • Back Extension Roll Back Walkover Switch Leg • Valdez	Cartwheel • Round Off • Front Walkover • Cartwheel Back Walkover • Front Walkover - Cartwheel/Roundoff
Elite Level Appropriate	Elite level skills include two (2) or more connected level appropriate skills. A pause, clean, or step between skills will not count as connected skills. BWO - BWO · VZ - BWO · BER - BWO · BWO - BER	Elite level includes three (3) or more connected level appropriate skills. A pause, clean, or step between skills will not count as connected skills. Front Walkover - Cartwheel - Back Walkover (Variations)

	LEVEL 2				
	Standing Tumbling	Running Tumbling			
Level Appropriate	Back Handspring Variation • Back Handspring Step Out	Cartwheel - BHS • RO - BHS • RO - BHS Step Out • Front Handspring • Bounder/Flyspring			
Elite Level Appropriate	Elite Level skills include two (2) or more connected skills, including at least one (1) level appropriate skill. BWO Switch Leg - BHS • BHS Step Out - BWO - BHS • Valdez - BHS • Valdez - BHS Step Out Back Extension Roll - Back Handspring • Back Walkover - Back Handspring Back Walkover - Back Handspring Step Out	Elite level skills include three (3) or more connected skills, including at least one (1) level appropriate skill. RO - BHS Series • FWO - RO - BHS/BHS Series • RO - BHS - Rebound - RO - BHS			

	LEVE	L3
	Standing Tumbling	Running Tumbling
Level Appropriate	BHS Series (Only 2) • Jump - BHS • BWO - BHS Series • BHS Step out - BWO - BHS Series	Punch Front • RO - Tuck • Aerial • RO - BHS Tuck • RO - BHS Series - Tuck
Elite Level Appropriate	Elite level skills include three (3) or more connected skills, including at least two (2) level appropriate skill connections. BHS Series (3 or more) • Jump - BHS Series • Jump - BHS - Jump - BHS • BHS Series (3 or more) including a Step Out as one of the skills • BWO - BHS - Jump - BHS/BHS Series • Jump - BHS Series • BHS - Jump - BHS **MUST BE AN ADVANCED JUMP**	Elite level skills include any two connected level appropriate skills OR any level appropriate skill connected by a lower level running tumbling skill. FWO - Aerial • RO - BHS Step Out - 1/2 Turn - RO - BHS - Tuck • FWO - RO - BHS - Tuck FWO - RO - BHS Series - Tuck • Bounder/Flyspring - RO - BHS - Tuck • Aerial - Tuck* • PF - Tuck* *must initiate RO within 4 counts after landing first skill

STUNT SKILLS

OPEN CHAMPIONSHIPS	Updated 03/27/20			

	Level 1				
	Inversion Style	Release Style	Twisting	Dismount	Other Stunts
Level Appropriate	• GROUND LEVEL INVERSION BEFORE OR AFTER STUNT	SWITCH UP TO LIB BELOW PREP LEVEL SWITCH UP TO BODY POSITION BELOW PREP LEVEL TIC TOC BELOW PREP LEVEL (LIB TO LIB) TIC TOC BELOW PREP LEVEL (LIB TO BODY POSITION) TIC TOC BELOW PREP LEVEL (BODY POSITION TO LIB) PREP LEVEL TIC TOC (LIB TO LIB) WITH REQUIRED HAND/ARM CONNECTION	• 1/4 TWISTING TRANSITION TO BELOW PREP LEVEL • 1/4 DOWN TO GROUND LEVEL • 1/4 TWISTING TRANSITION FROM PREP LEVEL	• STEP DOWN • STRAIGHT CRADLE	BACK STAND PREP LEVEL SHOW & GO STRADDLE SIT FLAT BACK EXTENDED STRADDLE SIT EXTENDED FLAT BACK PREP LEVEL 1 LEG STUNT WITH BRACER PREP LEVEL TO PRONE LEG STUNT BELOW PREP LEVEL SHOULDER SIT CHAIR SHOULDER STAND COMBINATION OF TWO OR MORE LEVEL APPROPRIATE SKILLS PERFORMED SIMULTANEOUSLY TRANSITION FROM BELOW PREP LEVEL TO PREP LEVEL BODY POSITION STUNT WITH BRACER
Elite Level Appropriate		TIC TOC BELOW PREP LEVEL (BODY POSITION TO BODY POSITION) PREP LEVEL TIC TOC (LIB TO BODY POSITION) WITH REQUIRED HAND/ARM CONNECTION PREP LEVEL TIC TOC (BODY POSITION TO BODY POSITION) WITH REQUIRED HAND/ARM CONNECTION	• 1/4 TWISTING TRANSITION TO PREP FROM BELOW PREP LEVEL		14 TWISTING TRANSITION TO PREP LEVEL 1 LEG STUNT (WITH REQUIRED HAND/ARM CONNECTION) 1/4 TWISTING TIC TOC AT PREP LEVEL WITH REQUIRED HAND/ARM CONNECTION (BODY POSITION TO BODY POSITION) 1/4 TWISTING SWITCH UP, RELEASE FROM BELOW PREP LEVEL TO PREP LEVEL 1 LEG STUNT WITH REQUIRED HAND/ARM CONNECTION

	Level 2				
	Inversion Style	Release Style	Twisting	Dismount	Other Stunts
Level Appropriate	• INVERSION FROM GROUND LEVEL TO BELOW PREP LEVEL • INVERSION FROM GROUND LEVEL TO PREP LEVEL	• TIC TOC PREP LEVEL (LIB TO BODY POSITION)	-1/2 TWISTING TRANSITION TO BELOW PREP LEVEL -1/2 TWISTING TRANSITION TO PREP LEVEL -1/4 TWISTING TRANSITION TO PREP LEVEL 1 LEG STUNT -1/2 TWISTING TRANSITION TO PREP LEVEL BODY POSITION -1/4 TWISTING TRANSITION TO EXTENDED STUNT	LEVEL BODY POSITION 1/4 TWISTING DISMOUNT FROM PREP OR EXTENSION	PREP LEVEL 1 LEG STUNT EXTENSION BARREL ROLL LEAP FROG VARIATIONS 12 TWIST TO PRONE WALK IN PREP LEVEL PRESS EXTENSION COMBINATION OF TWO OR MORE LEVEL APPROPRIATE SKILLS PERFORMED SIMULTANEOUSLY
Elite Level Appropriate	· INVERSION FROM GROUND LEVEL TO EXTENDED STUNT	TIC TOC PREP LEVEL (BODY POSITION TO BODY POSITION) RELEASE STYLE FROM GROUND LEVEL OR WAIST LEVEL TO PREP LEVEL BODY POSITION	• 12 TWISTING TRANSITION TO EXTENDED STUNT		12 TWISTING INVERSION TO EXTENDED STUNT 12 TWISTING TIC TOC TO PREP LEVEL 1 LEG STUNT 12 TWISTING INVERSION TO PREP LEVEL 1 LEG STUNT

2023 - 2024 ALL STAR PREP SCORING SYSTEM

STUNT SKILLS

Level 3						
	Inversion Style	Release Style	Twisting	Dismount	Coed Style	Other Stunts
Level Appropriate	INVERTED BELOW PREP LEVEL INVERTED AT PREP LEVEL DOWNWARD INVERSION FROM PREP LEVEL OP BELOW	SWITCH UP TO PREP LEVEL LIB BALL UP, STRADDLE UP AND/OR RELEASE TO PREP LEVEL LIB TIC TOC BELOW PREP LEVEL TO BELOW PREP LEVEL (LIB TO LIB) TIC TOC BELOW PREP LEVEL TO PREP	FULL UP PREP LEVEL STUNT 1/4 TWISTING TRANSITION TO EXTENDED 1 LEG STUNT FULL UP TO PREP LEVEL 1 LEG STUNT PREP LEVEL FULL TWISTING TRANSITION TO PREP LEVEL 1 LEG	• STRAIGHT CRADLE FROM EXTENDED 1 LEG STUNT • FULL DOWN FROM PREP • 1/4 TWISTING DISMOUNT FROM EXTENDED 1 LEG • FULL DOWN FROM EXTENSION • SINGLE SKILL CRADLE FROM 2 LEG STUNT (NON-TWISTING)	ASSISTED OR UNASSISTED: • WALK IN/TOSS HANDS • WALK IN/TOSS HANDS PRESS EXTENSION • WALK IN EXTENSION ASSISTED: • WALK IN HANDS PRESS EXTENDED SINGLE LEG STUNT • TOSS HANDS PRESS EXTENDED SINGLE LEG STUNT • WALK-IN EXTENDED SINGLE LEG STUNT/ SINGLE ARM STUNT	FULL TWIST TO PRONE FROM PREP LEVEL EXTENDED 1 LEG STUNT SUSPENDED FRONT FLIP SPECIALTY SUSPENDED FRONT FLIP (NON-TWISTING) SUSPENDED TWISTING FRONT FLIP TOSS HANDS SINGLE BASED 1 LEG EXTENDED STUNTS TOSS HANDS PAUSE PRESS EXTENSION WALK IN EXTENSION COMBINATION OF TWO OR MORE LEVEL APPROPRIATE SKILLS PERFORMED SIMULTANEOUSLY
	· INVERSION TO EXTENDED 1 LEG STUNT	SWITCH UP TO PREP LEVEL BODY POSITION	I. 1/2 TWISTING TRANSITION TO	• FULL TWISTING SUSPENDED FORWARD ROLL	• WALK-IN EXTENDED SINGLE LEG STUNT/ SINGLE ARM STUNT	12 TWISTING INVERSION TO EXTENDED 1 LEG STUNT FULL TWISTING INVERSION TO PREP LEVEL LIB OR BODY POSITION FULL TWISTING TIC TOC AT PREP LEVEL (LIB TO BODY POSITION)



2023 - 2024 ALL STAR ELITE SCORING SYSTEM

TOSS SKILLS

LEVEL 1					
NON-TWISTING	TWISTING				
NON-RELEASE SHOW & GO ABOVE PREP LEVEL TINY AND MINI TEAMS CAN EXECUTE THIS SKILL AT PREP LEVEL TO RECEIVE TOSS CREDIT	NOT ALLOWED (SHOW & GO REQUIREMENT IS NOT ALLOWED TO TWIST)				
LEVEL 2					
NON-TWISTING	TWISTING				
STRAIGHT RIDE TOSS	NOT ALLOWED				
LEVEL 3					
NON-TWISTING	TWISTING				
BALL ARCH • PRETTY GIRL ARCH • PIKE ARCH • KICK ARCH • BALL-X • TOE TOUCH	FULL TWIST				

STUNT DEGREE OF DIFFICULTY CHART

Utilization of minimal bases: Stunts performed demonstrate skills involving the least necessary number of athletes. (Additional athletes may be added to the traditional stunt group (4 athletes) in order to safely create and demonstrate skills.

Utilization of combined skills: Stunt elements demonstrate two or more skills performed as one. (Examples: a spinning tic toc, a spinning inversion, a multi trick toss, etc.)

Utilization of connected skills: Skills performed demonstrate immediate transition from the completion of one skill to the initiation of the next skill.

Movement and usage of floor: How the stunts performed change position, evolve, transition, and maneuver in reference to each other and the floor.

Variety of skills: Utilization of different elements and/or skills.

Quantity of skills: Display of a cumulative number of skills throughout the routine, performed by one or more groups.

Value of Skills: Increased complexity of level specific skills demonstrated.