Number of Cheerleaders\_\_\_

Division

Judge Number

# Judge 1 & 5

	JUMPS D	IFFICULTY (* See Appendix A)			DA	ANCE				CHOR	REOGRAPHY OF ENTIRE ROUTINE
	0	• No Jumps		0	• No Dance						• Little to no visual elements
	0.1 - 0.4	• Majority of basic jumps only			• Below average e	nergy, musicalit	y, rhythm, and	l		0.1 - 1.9	• Flow & construction of routine off at times
	0.509	• Most Basic jumps only			pace of music ('	'and" counts)					• Minimal incorporation of skills
	1.0 - 1.4	• Majority Advanced jumps, not connected			• Minimal to no tr	ansitional eleme	ents and level cl	hanges			Some visual elements
	1.5 - 1.9	• Most advanced jumps, not connected		0.1 - 1.9	• Minimal variety	of movement an	d use of footwo	ork,		2.0 - 3.9	• Average flow & construction of routine
	2.0 - 2.4	• Majority two advanced jumps, connected			floor work, visua	al effects, etc.			/5		• Average incorporation of skills
	2.5 - 2.9	• Most two advanced jumps connected			• Basic dance cho	reography and/o	or creativity				Superior visual elements
	3.0 - 3.4	• Majority three advanced jumps, connected			• Average energy,	musicality, rhy	hm, and pace o	of	Max = 5	4.0 - 5.0	• Superior flow & construction of routine
/5	3.5 - 3.9	• Most three advanced jumps, connected			music ("and" cou	ints)					• Superior incorporation of skills
	4.0 - 4.4	• Most four advanced jumps, three connected			• Some advanced	transitional elen	nents and level	changes	-		
Max = 5	4.5 - 5.0	• Most four advanced jumps, four connected		2.0 - 3.9	• Some variety of	movement and	use of footwork	ζ,			DANCE TECHNIQUE
	Ba	sic Jumps : Tucks, Eagles			floor work, visu	al effects, etc.					Below average quality of movement-
A	Advanced Jum	ps: Toe Touch, Hurdler, Herkie & Pike	/5		• Average dance of	horeography an	d/or creativity			0.1 - 1.9	poor placement
1	Exceptional Ju	mps: Double Nine, Around the World			• High energy, mu	ısicality, rhythm	, and pace of				• Below average timing & synchronization
					music ("and" co	unts)					Average quality of movement- average
	j	UMPS EXECUTION			• Multiple advanc	ed transitional e	lements and lev	vel changes		2.0 - 3.9	placement and/or control
	0.0 - 0.4	• Poor technique/zero jumps/no Jumps • performed in unison/timing completely off	Max = 5	4.0 - 5.0	• Superior variety	of movement a	nd use of		/5		• Average timing & synchronization
	0.59	Below average synchronization/timing off in most jumps			footwork, floor	work, visual effe	ects, etc.				• Superior quality of movement- excellent
	1.0 - 1.4	• Average synchronization/timing in majority of jumps			• Superior dance	choreography an	d/or creativity		Max = 5	4.0 - 5.0	placement and/or control
/2.5	1.5 - 1.9	• Above average synchronization/timing in majority of jumps									• Superior timing & synchronization
Max = 2.5	2.0 - 2.5	• Superior synchronization/timing in most/all jumps			MAJORITY /	/ MOST TABLE	:				
·			<b>#OF ATHLETES</b>	MAJORITY	MOST	#OF ATHLETES	MAJORITY	MOST			TOTAL SCORE
	JUMPS T	ECHNIQUE (* See Appendix B)	9	5	7	15	8	11			
	0.0 - 0.4	Poor technique	10	6	8	16	9	12			
	0.59	Below average technique	11	6	8	17	9	12			
	1.0 - 1.4	Average technique	12	7	9	18	10	13			
/2.5	1.5 - 1.9	• Above average technique	13	7	10	19	10	14			/25
Max = 2.5	2.0 - 2.5	• Superior technique	14	8	11	20	11	15	* See Refe	rence She	eet

Team\_

# CONNECTICUT ASSOCIATION OF SCHOOLS CHEERLEADING SCORE SHEET JUMPS REFERENCE SHEET

# APPENDIX A: JUMPS DIFFICULTY AND HOW YOU WILL FALL IN THAT RANGE

Total points	Jumps Difficulty and Combinations
4.5 - 5.0	Most four advanced jumps, four connected
4.0 - 4.4	Most four advanced jumps: three connected
3.5 - 3.9	Most three advanced jumps, connected
3.0 - 3.4	Majority three advanced jumps, connected
2.5 - 2.9	Most two advanced jumps, connected
2.0 - 2.4	Majority two advanced jumps, connected
1.5 - 1.9	Most advanced jumps, not connected
1.0 - 1.4	Majority advanced jumps, not connected
0.59	Most basic jumps only
0.1 - 0.4	Majority basic jumps only
0	No jumps

Tenths that ca	n be applied to your combination within range:
0.1	Full participation
0.1	Rotation/Formation change
0.1	Incorp. exceptional jumps (double 9 or A.T.W.)
Tenths that ca	n be applied for variety within range
0.1	2 jumps
0.2	3 jumps
0.3	4 jumps

# APPENDIX B: JUMPS TECHNIQUE AND WHAT ERRORS CAN EFFECT YOUR RANGE

<b>Total Points</b>	Jumps Technique
0.1 - 0.4	Poor technique
0.5 - 0.9	Below average technique
1.0 - 1.4	Average technique
1.5 - 1.9	Above average technique
2.0 - 2.5	Superior technique

Technique Errors	
· Leg separation in approach	· Flexed toes
· Leg separation in landing	· Poor extension (height, flex, hip position)
· Poor arm placement	· Leg separation in approach
· Poor leg placement	

Number of Cheerleaders\_

Judge Number\_\_

Division\_

Judge 2 & 6

		PARTNER STUNT DIFFICULTY					Partner Stunt Technique
	0	No Partner Stunts				0	No Partner Stunts
	01 20	Beginner Stunts : Thigh Stand/ Prep/ Shoulder Sit/ Straddle Press					Below average technique - less than majority
	0.1 - 2.9	<ul> <li>Dismounts: Straight Cradles, bump downs, wraps, etc.</li> </ul>				0.1 - 1.9	demonstrated excellent precision, form and
	3.0 - 5.4	Liberty and liberty variations at prep level					synchronization
		• Extended 2 legged stunts					Average technique - majority demonstrated
		Straight up extended stunts			/5	2.0 - 3.9	excellent precision, form and synchronization
		• Suspended rolls from the performance surface					Superior technique - most demonstrated
		• Half up			Max = 5	4.0 - 5	excellent precision, form and synchronization
		• Switch up to prep level			Technique=	Flvers Flexib	bility, Body Position of Bases, Spotters & Flyers, Cont
		• Inverted entry to below prep level					of Stunt
		• Dismounts: Straight Cradles, Twist from prep level			L		
		• Sponge Tosses					MOTIONS
		Liberty and liberty variations at extended level				0	No Motions
		Prep level single based stunts				Ū.	Below average paced motions
		• Switch up to liberty					<ul> <li>Little to no variety of motions</li> </ul>
	5.5 - 6.9	• Inverted entry to prep level				0.1 - 1.9	<ul> <li>Minimal visual effects in motions.</li> </ul>
		Dismounts: Twists from two legged extended stunts					level changes, etc.
		• 1 trick tosses such as Arch/ Pike/ Toe touch					Average paced motions
		<ul> <li>Multiple liberty variations at extended level showing flexibility (scorpion, scale, stretch, et</li> </ul>	(c)				<ul> <li>Average variety &amp; incorporation of basic</li> </ul>
		• Switch up to extended single leg stunt showing flexibility (scorpion, scale, stretch, etc.)	)			2.0 - 3.9	and complex motions
		• Full up to extended 2 legged stunts				2.0 - 3.9	<ul> <li>Some visual effects in motions,</li> </ul>
		Toss to hands/Single based extended 2 legged stunts			/5		level changes, etc.
	7.0 - 8.4				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		• Low to high (lib to lib) free standing tick tock					<ul> <li>Fast paced motions</li> </ul>
		<ul> <li>Inverted entry to 2 legged extended level stunts (follow NFHS rules)</li> </ul>					<ul> <li>Superior variety &amp; incorporation of basic</li> </ul>
		<ul> <li>Twisting tosses or 2 trick tosses such as Ball Out/X Out</li> </ul>			Max = 5	4.0 - 5.0	and complex motions
/10		<ul> <li>Dismounts: Twists from single legged extended stunts</li> </ul>					<ul> <li>Superior visual effects in motions,</li> </ul>
		Single based single leg extended stunts					level changes, etc.
		• Full up to extended single leg stunt				Basic Motio	ons: V- high/low, T, touchdown- high/low.
		• Full around to extended single leg stunts			Complex Mot		gonal, Variations of Basic Motions (for example- broken high
4.0		• Low to high free standing tick tock showing flexibility (scorpion, scale, stretch, etc.)			brol	ken T, etc.) NO	TE: Must meet all bullets listed to obtain the range.
x = 10	8.5 - 10	• High to high free standing tick tock		•	R		
		• Inverted entry to single legged extended position/Inversion with a release to non-inverted	extended leve	stunts			
		• Elite twisting tosses (Kick Full)					MOTIONS TECHINQUE
		<ul> <li>Dismounts: Twists from single legged extended stunts</li> </ul>					Below average technique- many bent
						0.1 - 1.9	motions and/or poor placement
	TO OBTA	IN A SCORE OF 8.5-10 Range CONSIDERED WHEN SCORING DIFFICULTY	MAXIMUM	ARTICIPATION			<ul> <li>Below average timing &amp; synchronization</li> </ul>
tunts mus	t be performe	d by maximum number of athletes. • Variety of entries, inversions, dismounts,	ATHLETES	STUNT GROUPS			Average technique- some bent motions
nt spots i	may not be	atilized (with the exception of basket tosses). and transitions	20	5	-	2.0 - 3.9	and/or placement off
ms must	perform th	ee different bulleted skills • Pace of skills performed	20	5	/5		<ul> <li>Average timing &amp; synchronization</li> </ul>
the requ	ired dismo	• Use of front spots (0 - 8.4 ranges)					Superior technique- proper placement
i the requ		For All Other Ranges	16 to 19	4	Max = 5	4.0 - 5.0	sharp precision
ms must		ee bulleted skills from the list, (or a mix of					Superior timing & synchronization
	-	above), and the required dismount.	12 to 15	3			
	-	required by teams. Teams that do not					TOTAL SCORE
-	-	ts will be penalized one point.	8 to 11	2			
	stall				1		

Team\_

Number of Cheerleaders

Judge Number\_\_\_

Team

Division\_\_\_\_\_

# Judge 3 & 7

:	STANDIN	G TUMBLING DIFFICULTY (* See Appendix A)
	0	• No Tumbling
	0.10.4	Majority Rolls or Cartwheels
	0.5 - 0.9	Most Rolls or Cartwheels OR
	0.5 - 0.9	Majority AND Minimal Walkovers, Front Handsprings
	1.0 - 1.4	Majority Walkovers, Front Handsprings
		Most Walkovers, Front Handsprings OR
	1.5 - 1.9	Majority AND Minimal Back Handsprings
	2.0 - 2.4	• Majority Back Handsprings
	25.20	Most Back Handsprings OR
	2.5 - 2.9	• Majority Back Handsprings AND Minimal Tucks
	3.0 - 3.4	• Majority Tucks
	3.5 - 3.9	• Most Tucks OR
/5	3.5 - 3.9	Majority Tucks AND Minimal Specialty
May - 5	4.0 - 4.4	Most Tucks AND Minimal Specialty
Max = 5	4.5 - 5.0	• Majority Specialty
		culty Range - You MUST demonstrate a Majority or Most Skill in unison ficulty. Range will be accumulated until the succession of difficulty is broken.

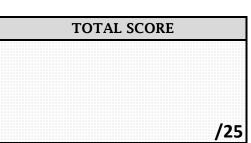
R	UNNING T	UMBLING DIFFICULTY (* See Appendix A)
	0	• No Tumbling
	0.10.4	Majority Rolls, Cartwheels, Roundoffs
	0.5 - 0.9	Most Rolls, Cartwheels, Roundoffs OR
	0.5 - 0.9	• Majority AND Minimal Walkovers, Front Handsprings
	1.0 - 1.4	Majority Walkovers, Front Handsprings
		<ul> <li>Most Walkovers, Front Handsprings OR</li> </ul>
	1.5 - 1.9	Majority AND Minimal Back Handsprings
	2.0 - 2.4	Majority Back Handsprings
		Most Back Handsprings OR
	2.5 - 2.9	Majority Back Handsprings AND Minimal Tucks
	3.0 - 3.4	• Majority Tucks
	3.5 - 3.9	• Most Tucks OR
	3.5 - 3.9	Majority Tucks AND Minimal Layouts
/5	4.0 - 4.4	• Majority Layouts
		• Most Layouts OR
Max = 5	4.5 - 5.0	• Majority Layouts AND Minimal Specialties

MA	JORITY/N	1OST/MIN	IIMAL TAI	BLE
#OF ATHLETES	MAJORITY	MOST	Minimal for + .1	Minimal for +.2
9	5	7	1-2	3-4
10	6	8	1-3	4-5
11	6	8	1-3	4-5
12	7	9	1-3	4-6
13	7	10	1-3	4-6
14	8	11	1-4	5-7
15	8	11	1-4	5-7
16	9	12	1-4	5-8
17	9	12	1-4	5-8
18	10	13	1-5	6-9
19	10	14	1-5	6-9
20	11	15	1-5	6-10

	TU	MBLING EXECUTION (* See Appendix B)
	0.0 - 0.4	Poor technique/no skills performed in unison/timing • completely off, multiple severe balance checks
	0.5 - 0.9	Below average synchronization/timing off AND/OR multiple • balance checks
	1.0 - 1.4	Average synchronization/timing. Few, if any, balance checks
/2.5	1.5 - 1.9	• Above average synchronization/timing. Few, if any, balance checks.
Max = 2.5	2.0 - 2.5	Superior synchronization/timing AND skills performed in unison.

EXPRESSION				
	0.1 - 1.9	• Poor expression and enthusiasm		
/5	2.0 - 3.9	• Some expression and enthusiasm		
Max = 5	4.0 - 5.0	• Strong expression and enthusiasm throughout routine		

TUMBLING TECHNIQUE (* See Appendix C) * based on overall team performance				VOICE				
	0.0 - 0.4	• Poor technique			0.1 - 1.9	Poor enunciation, low volume		
	0.5 - 0.9	• Below average technique			0.1 - 1.9	· roor enunciation, fow volume		
	1.0 - 1.4	• Average technique		/5	2.0 - 3.9	• Some unclear enunciation, average volume		
/2.5	1.5 - 1.9	• Above technique		Max = 5	4.0 - 5.0	<ul> <li>Strong enunciation, strong volume</li> </ul>		
Max = 2.5	2.0 - 2.5	Superior technique		IVIAX - 5	4.0 - 5.0	• strong enunciation, strong volume		



#### CONNECTICUT ASSOCIATION OF SCHOOLS CHEERLEADING SCORE SHEET TUMBLING REFERENCE SHEET

## DETERMINING YOUR TEAMS RANGE AND SUCCESSION OF DIFFICULTY

- · The majority/most range skill will be performed first by the whole team, which will determine the teams range
- · Skills should be increasing with difficulty as the tumbling section progresses
- Once the succession is broken, the total skills performed up until that point will be counted toward the Majority/Most in tenths (UNLESS there is a clear execution/performance error which will be determined by Judge 3 and the head judge when available.
- · Tenths of points will be used to reward teams for more advanced skills that are incorporated but do not meet team percentage requirements
- · Less than minimal aerial skills will earn one tenth of a point on top of majority/most up until the back-handspring range
- · An additional tenth of a point will be awarded for minimal skills performed two ranges or more above your majority/most skill
- An additonal tenth of a point will be awarded for jumps into majority/most tumbling
- · Tenths of points will be used to reward execution scores that meet team percetage requirements during succession of difficulty.
- Standing tumbling occurs in the absence of a hurdle
- Specialty passes are defined as:
- Standing: skills including a layout or full

Running: A full, or a pass including an airborne entry and ending in a layout or full

## APPENDIX A: RANGE TABLE

<b>Total Athletes</b>	Majority	Most	Minimal for + .1	Minimal for +.2
9	5	7	1-2	3-4
10	6	8	1-3	4-5
11	6	8	1-3	4-5
12	7	9	1-3	4-6
13	7	10	1-3	4-6
14	8	11	1-4	5-7
15	8	11	1-4	5-7
16	9	12	1-4	5-8
17	9	13	1-4	5-8
18	10	13	1-5	6-9
19	10	14	1-5	6-9
20	11	15	1-5	6-10

## **APPENDIX B: EXECUTION RANGE**

<b>Total Points</b>	Tumbling Execution
0.0 - 0.4	Poor techique/no skills performed in unison/timing completely off, multiple severe balance checks
0.5 - 0.9	Below average synchronization/timing off AND/OR multiple balance checks
1.0 - 1.4	Average synchronization/timing. Few, if any, balance checks
1.5 - 1.9	Above average synchronization/timing. Few, if any, balance checks.
2.0 - 2.5	Superior synchronization/timing AND skills performed in unison.

Highest number of majority and above skills performed
together will earn bonus point values as follows:
Minimal +1 performed in unison: .1 additional points
• Minimal + 2 performed in unison: .2 additional points
Majority performed in unison: .3 additional points
Most performed in unison: .4 additional points
Full team performed in unison: .5 additional points

#### **APPENDIX C: TECHNIQUE RANGE**

<b>Total Points</b>	Tumbling Range
0.0 - 0.4	Poor technique
0.5 - 0.9	Below average technique
1.0 - 1.4	Average technique
1.5 - 1.9	Above techique
2.0 - 2.5	Superior technique

Technique Errors that can/will effect tumbling score
· Leg separation in handspring or airborne skills
· Bent arms when supporting body weight
· Bent legs during front-walkover, cartwheel, round-off, handspring rotations
· Absence of set in backward airborne skills
· Absence of hollow in layout or full skills
· Skills are performed at appropriate speed
· Safety of skill performed comes into question

#### CONNECTICUT ASSOCIATION OF SCHOOLS CHEERLEADING SCORE SHEET TUMBLING REFERENCE SHEET SCENERIOS AND EXAMPLES

## TEAM DESCRIPTION

- Team of 15- Numbers for Majority (8 tumblers), Most (11 tumblers), and Minimal (1-4 tumblers) +.1 and (5-7 tumblers) +.2
- · Each Scenario is listed by skills and quantity IN THE ORDER in which the skill(s) was performed

## SCENERIO A

- 5 Standing Back handsprings, 3 Standing Tucks and 1 cartwheel Full- These skills were performed right after another(in a succession of difficulty).
- The total number of Skills is 9. Because the first skill performed was a back handspring, all of the skills in the succession will be counted toward the total number of Back handsprings (9) However, an additional .1 will be added to reward the 3 standing tucks and 1 cartwheel full, totaling 4 Minimal Skills = +.1
- Scoring Range for this Scenario is the range of 2.1-2.5 = Majority BHS and +.1 will be added to the score in that range as indicated above. (Judges will have discretion in the range based on number of skills performed)
- Teams MAY be scored into the NEXT RANGE if the Skills performed exceed the Majority but not meet the Most Requirement and/or have harder more difficult skills to meet the Minimal Skills requirement. (In this case, that number would have to be 10, as the Most number is 11 and/or have to meet the Minimal Number with more difficult skills or competed more minimal skills that are even more difficult than the first minimal skill set which then, are awarded extra tenth(s) of point(s). At no point will a team be scored into higher in the range if a Minimal more difficult skill (s) are not performed.

## SCENERIO B

- 10 Standing Back handsprings. No other tumbling skill performed.
- Because the first skill performed was a back handspring and no other skills are performed, the Scoring Range for this Scenario is the range of 2.1-2.5 = Majority BHS (Judges will have discretion in the range based on number of skills performed) At NO point will this team be scored into the next range.

#### SCENERIO C

- 5 Standing Back handsprings, 4 Standing Tucks and 2 cartwheel Full- These skills were performed right after another( in a succession of difficulty).
- The total number of Skills is 11. Because the first skill performed was a back handspring, all of the skills in the succession will be counted toward the total number of Back handsprings (11) However, an additional .2 will be added to reward the 4 standing tucks and 2 cartwheel full, totaling 6 Minimal Skills = +.2
- Scoring Range for this Scenario is 2.6-3.0 = MOST BHS and Minimal Tucks and +.2 will be added to the score in that range as indicated above.
- Judges will have discretion in the range based on number of skills performed) Teams MAY be scored into the NEXT RANGE if the Most Number of Skills has met the Total Number of Athletes on the Floor and/or More difficult minimal skills were performed and given tenths of points. At no point will a team be scored higher in the range if a Minimal more difficult skill (s) has NOT been performed.

### SCENERIO D

• 6 Standing Back handsprings, 3 Back Walkover

These skills were performed right after another( The Succession of difficulty ENDED after the First Skill, a walkover is less difficult than a Back Handspring).

• The total number of Skills is 6

Because the first skill performed was a back handspring, following that skill the succession was broken with the 3 back walkovers and those will NOT be counted. The skill is less difficult and no additional points will be added as the minimal number of skills is in a lesser degree of difficulty.

- Per the Single Clarification of the OR in the Most and/or Minimal section (you will obtain the lowest score in that range initially). Scoring Range for this Scenario is the range of 1.6-2.0= Minimal BHS- The reward scale for minimal will not pertain to this because the Most component was not achieved and the score will be 1.6 only (the lowest score in that range).
- In this scenario- No additional skills in a higher degree of difficulty were performed. The score stands at 1.6 and will not be scored higher in that range per the Single Clarification of OR.

## SCENERIO E

• 6 Standing Back handsprings ONLY: - The scoring will be the same as Scenario D.

Number of Cheerleaders\_\_\_\_\_

Division\_

Judge Number\_

## Judge 4 & 8

#### od chille fr 3 diffe 4 h--11 a the giv - 1-Pyramid incorporates connected structures showing variety, creativity and transitional elements. To

PYRAMID DIFFICULTY				
	0	• No Pyramid		
		Prep level structures and below		
0.1 - 2.9		Prep level liberty/ liberty variations braced on both sides		
		Two legged show and go		
		• Extended two legged stunts		
		• Single based prep		
		• Braced flips to prep or below		
		• Release transition to/from horizontal position to prep		
	3.0 - 5.4	• Extended liberty/liberty variations braced on both sides		
		• Single legged show and go		
		• Switch up to prep level single legged stunt		
		• Half up to prep		
		• Single based single leg prep		
		• Full up to extended 2 legged		
		• Inverted entry to prep		
	5.5-6.9	• Braced flips to extended two leg		
	3.3-0.9	• Tic tocks to liberty braced on both sides		
		• Release transitions to/from horizontal position to 2 legged extended level		
		• 1/2 Ups to extended position		
		• Switch up to liberty		
		• Single based extended 2 legged		
		• Full up to extended liberty		
		<ul> <li>Inverted entry to 2 legged extended level stunts (follow NFHS rules)</li> </ul>		
		• Release transitions to/from horizontal position to one legged extended stunt		
	7.0-8.4	• Braced flips to one legged extended level		
		• Switch up to extended single legged stunt showing flexibility (scorpion, scale, stretch, etc.)		
		• Tick tock to flexible position (scorpion, scale, stretch, etc.) braced on both sides		
		• Tick tock to liberty braced on one side		
		• Full around to prep		
		• Single based extended single legged		
		• Full up to extended single legged flexible position (scorpion, scale, stretch, etc.)		
/10		•Full around to extended level		
	8.5-10	• High to high full around to extended position (Follow NFHS rules)		
Max = 10		• Inverted entry to single legged extended position (Follow NFHS rules)		
IVIGA - 10		• High to high flip		
		• Tick tock to flexible position (scorpion, scale, stretch, etc.) braced on one side		

Max = 10	• High to high flip	<ul> <li>Inverted entry to single legged extended position (Follow NFHS rules)</li> <li>High to high flip</li> <li>Tick tock to flexible position (scorpion, scale, stretch, etc.) braced on one side</li> </ul>	
In order to obtain 8.5-10 range:			For all other ranges:
<ul> <li>All stunts must be performed by maximum number of athletes.</li> <li>Front spots may not be utilized.</li> </ul>			• Teams must perform three bulleted skills from the list or a mix of skills in that range and the ranges above.
Teams must perform three different bulleted skills.			Maximum participation required by teams. Teams that do not perform     maximum stunts will be penalized one point.

Feams must perfo	eams must perform 3 different bulleted skills from the given range (or ranges above)				
	PYRAMID TECHNIQUE				
	• No Pyramid				
	0.1-1.9	Below average technique - less than majority demonstrated excellent precision, form and synchronization			
<b>2.0 - 3.9</b>		<ul> <li>Average technique - majority demonstrated excellent precision, form and synchronization</li> </ul>			
Max = 5 4.0-5.0 • Above average technique - most demonstrated excellent precision, form and synchronization					
Technique= Flyers flexibility, body position of bases, spotters & flyers, control of stunt					

FORMATIONS/SPACING				
	0.1 - 1.9	Visually ineffective formations     Spacing off throughout routine		
		Little variety of formation changes with limited floor use		
/5	2.0 - 3.9	<ul> <li>Formations demonstrate some good use of floor, alignment and symmetry</li> <li>Minor problems with spacing</li> <li>Some variety of formations with moderate use of floor</li> </ul>		
Max = 5 4.0 - 5.0		<ul> <li>Clear &amp; clean, visually effective formations</li> <li>Minimal/No Spacing errors</li> <li>Large variety of formations with excellent use of floor</li> </ul>		
Varied = Changes in positions, shapes, and groupings on the mat				

TRANSITIONS/ FLOW OF ROUTINE			
		Major issues during transitions	
	0.1 - 1.9	Minimal incorporation of skills during transitions	
		Choppy, lacks cohesion, excessive down time	
		Some issues during transitions	
/5	2.0 - 3.9	<ul> <li>Average incorporation of skills during transitions</li> </ul>	
		Average coordination among all elements of the routine	
Max = 5	4.0 - 5.0	Clean & clear transitions	
		Excellent incorporation of skills during transitions	
		Uncluttered changes between segments	
		<ul> <li>Strong coordination among all elements of the routine.</li> </ul>	

MAXIMUM PARTICIPATION		CONSIDERED WHEN SCORING DIFFICULTY	TOTAL SCORE	
ATHLETES	STUNT GROUPS			
20	5	<ul> <li>Variety of entries, inversions, dismounts, and transitions</li> </ul>		
16 to 19	4	distributits, and transitions		
12 to 15	3	<ul> <li>Pace of skills performed</li> </ul>		
8 to 11	2	•Pace of skills performed	, , , , , , , , , , , , , , , , , , ,	
7 or Less	1	•Skills braced on one vs. two sides	/25	

Team\_

Feam		Number of Cheerleaders				
Judge Number Division DEDUCTIONS						
Deduction Category	Explanation	Occurrence	Number/Time of Occurrences	Total Deduction		
Bobbles/Mistakes in Routine & Fouchdowns in Tumbling	<ul> <li>Incomplete Twisting Dismount</li> <li>Memory Mistakes involving Obvious Execution of Incorrect Moves</li> <li>Tripping on the Floor While Transitioning</li> <li>Severe Balance Checks in Stunts/Pyramids</li> <li>Hands/Knees Down in Tumbling</li> <li>Missed Jump</li> <li>Bumping During Transitions (Per Occurrence)</li> </ul>	.25*/.5				
Early Dismounts/ Clean Falls in Stunts/ Pyramid	<ul> <li>Stunts that result in an early dismount</li> <li>Pyramids that result in an early dismount</li> <li>No body part hits the ground (with the exception of feet)</li> </ul>	.5*/1.0				
Falls to Ground	<ul> <li>Partner Stunts/Pyramid/Tumbling that Fall to the Ground During Routine</li> <li>Falls from Individuals to the Ground During Routine/Tumbling</li> <li>Body Weight on the Ground based on obvious performance/execution error</li> </ul>	1.0*/2.0				

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Total Deduction

Entire Pyramid Falls/Collapses (fall/collapses will be assessed at a maximum 1.5\*/3.0

Collapse

of 1.5/3)

# CONNECITCUT ASSOCIATION OF SCHOOLS CHEERLEADING PENALTY SHEET

Schoo			Division	Initials	
		VIC	DLATION		PENALTY
1). 	<ul> <li>jewlery (p. 18 3·1·1 and pg 19 3.1.1 Situations A and B)</li> <li>improper length of nails/artificial nails (p. 14 2·1·4)</li> <li>hair not secure /hair needs to be up (p. 14 2·1·5 and pg 16 2.1.5 Situations B)</li> <li>unsafe hair devices (p. 14 2·1·5 and pg 16 2.1.5 Situation A)</li> <li>improper use of glitter p18 3·1·5 and pg 19 3.1.5 Situation A)</li> <li>when standing at attention apparel must cover the midriff (p. 18 3·1·4 and pg 19 3.1.4 Situation)</li> <li>stunting while wearing a plaster cast or walking boot p. 15 2·1·11 and pg 17 2.1.11 Situation)</li> <li>PERFORMANCE MISTAKES-INATTENTIVE SPOTTER, IMPROPERLY PERFORMED LEGAL</li> <li>STUNTS, STEPPING ON POMS OR SIGNS</li> <li>(includes any violation of NFHS Rule 2 Section 1) (per occurance) (2.5 pts*/5pts)</li> <li>tumbling off the mat (CT rule)</li> <li>surface must be free of objects (pg 14 2·1·7a and pg 17 2.1.7 Situation A,C,D)</li> <li>props need to be discarded gently (pg 14 2·1·7c and pg 17 2.1.7 Situation B)</li> <li>no gum or candy allowed (p. 15 2·1·9)</li> <li>inattentive spotter (p. 19 3·2·5 and p.20 3.2.5 Situation A,B,C)</li> <li>improperly performed legal stunt</li> <li>SPORTSMANSHIP (VIOLATION OF NFHS RULE 2 SECTION 2) (4 pts*/8 pts)</li> </ul>				
	disrespectfully addressing, or contacting an official or gesturing in a manner indicating resentment (p. 17-18 2-2-1 a) inappropriate language music, dance moves/motions) (p. 18 2-2-1 b) taunting ( p. 18 2-2-1 c)				
4).	4). SAFETY VIOLATIONS:(5pts*/10pts)				
	PAGE #	RULE #	EXPLANATION		
5).	<ul> <li>5). TIME</li> <li>Time of Routine(Minimum time is 2 minutes or 120 seconds and Maximum time is 2 minutes 30 sconds or 150 seconds)</li> <li>1-5 seconds over or under deduct (0.5 pt*/1 pt)</li> <li>6-10 seconds over or under deduct(1 pt*/2 pts)</li> <li>11-25 seconds over or under deduct (3 pts*/6 pts)</li> </ul>				

Delease email a video to Sherrie Zembrzuski at missz14@sbcglobal.net

# TOTAL PENALTY POINTS

Teams must comply with all safety standards in the NFHS Spirit Rules Book. It is the coach's responsibility to know the NFHS & CAS rules. CAS is the sole and exclusive source of binind rules/interpretation for CAS sanctioned events. CAS interpretations and rulings of safety judges are final and binding.

\* A Competition With Four Panel Judges Can Choose To Access The Reduced Deductions