J. do.	
direction (determined by initial contact with mat)	ion from a straight
th 1 or 2 hands	
both hands on mat (no support)	touch of one or bot
than the laboral	on landing (hine ev
	sten or itimn (appro
04 A)	stens (ner sten with
01 d n = 1	ect hady posture on landing
to	onal trunk movemer
***************************************	arm spinish mile
recurrency of fact	hop or adjustment of foot
Up to	I anding Deduc
ty/head on valid table diving second disper	or hit of hady/head
01 d n	-rotation of salto vaults
be body (pine down on stretched values to facilitate landing)	omnietion of twist
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	to maintain stratch
tal absence of extension (finch and nike matter)	tal absence of exten
	sufficient and/or late
sion (open) of horty harding	sion (goen) of horty
where the dymnast lands in relation to the end of the youth table.	where the avmnast
ers the faet land and overall traincton (amplified) of the contract the table	here the fast land as
tion lands consider halfst of the constant of	. When evaluation is
01 qU	icient length
1/9" = insufficient stretched position	J inp dright pr 135" -
Up 10	) dicil
sufficient stretched position (ideal = 180°, but greater than 135° is considered stretched position)	sufficient stretched
te (min. 90° bend in hips; 91°-135° = insufficient pike)	sufficient pike (min.
	: When twisting in t
Sufficient tuck (min. 90° bend in hip & knees)	Sufficient tuck (min
59	icient exactness of body
//StUo to	icient exactness of
on sickled)	בכנוסטנוטווו (וופאפ
0 of differences	ant fact form /flavo
ᆼ	mage
Up to 0.10.	senarated
Up to	CLUSCOU CONTOC DOGO
	ribed LA twist begun too late
d Flight Phase	Second Flight Phase
to 1 dD 10 lD	contacting table du
Telane hone on hands back of the	onal hand placemen
***************************************	nd contact on the valid table
t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	with only one han
oj dn	arms thent 90° or n
01 do	ternate repulsion fr
0	aggered/alternate h
0) do-	ched body
	noulder angle
	technique
ion Phase	Support/Repu
sickled)	rect foot form (flexed,
00 to 120	crossed
3 8	d body
	Knees
5 6	separated
3 6	ngle
0, UI	nplete LA twist
	First Flight Phase
AL VAULTS - GROUPS 2-6	4 VERTICAL VA
lakeli uliuei Execution for the fall.	OILIS (akeil nillae) E
and is spotted simultaneously, the gymnast is not penalized for the spot; however, a 0.50	nnast falls and is
scored if dymnast falls, landing on hands and bottoms of feet simultaneously	scored if ovmnast
To latile on any part of the bottom of the feet first	e to latin oil ally ba
he vault table	ng in a sitting, lyin
mics	licient dynamics
n mat to knees or hips (includes steps before fall)	n mat to knees or I

k Fall against apparatus
Prescribed LA twist incomplete
(1) 1\*-30°
(2) 3\*0 - 60°
(3) 61° - 80°
(4) 90° - or more missing
Insufficient dynamics (includes steps before fall) Page 19 Landing in a sitting, lying or standing position on top of the vault table.

Failure to land on any part of the bottom of the feet first...... ....Up to 0.10 ...0.15 - 0.20 ...0.25 - 0.30 .0.50

V

NOTES:

Abult is sported if gymnast falls, landing on hands and bottoms of feet simultaneously.
 It a gymnast falls and is spotted simultaneously, the gymnast is not penalized for the spot, however, a 0.50 deduction is taken under Execution for the fall.



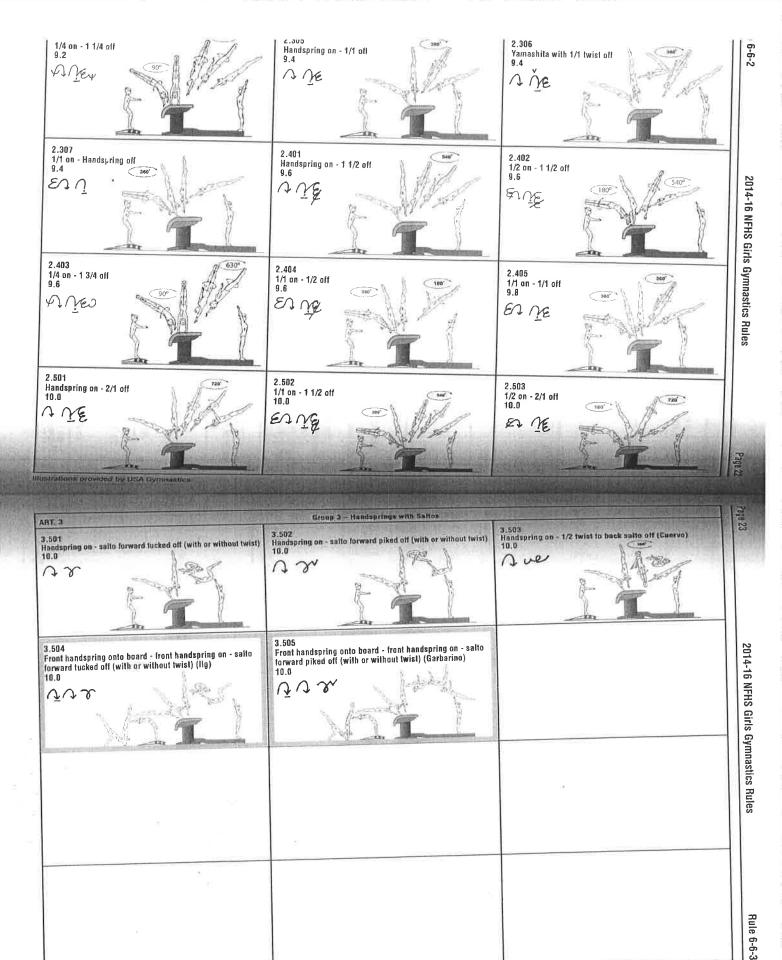
### SECTION 5 OTHER DEDUCTIONS

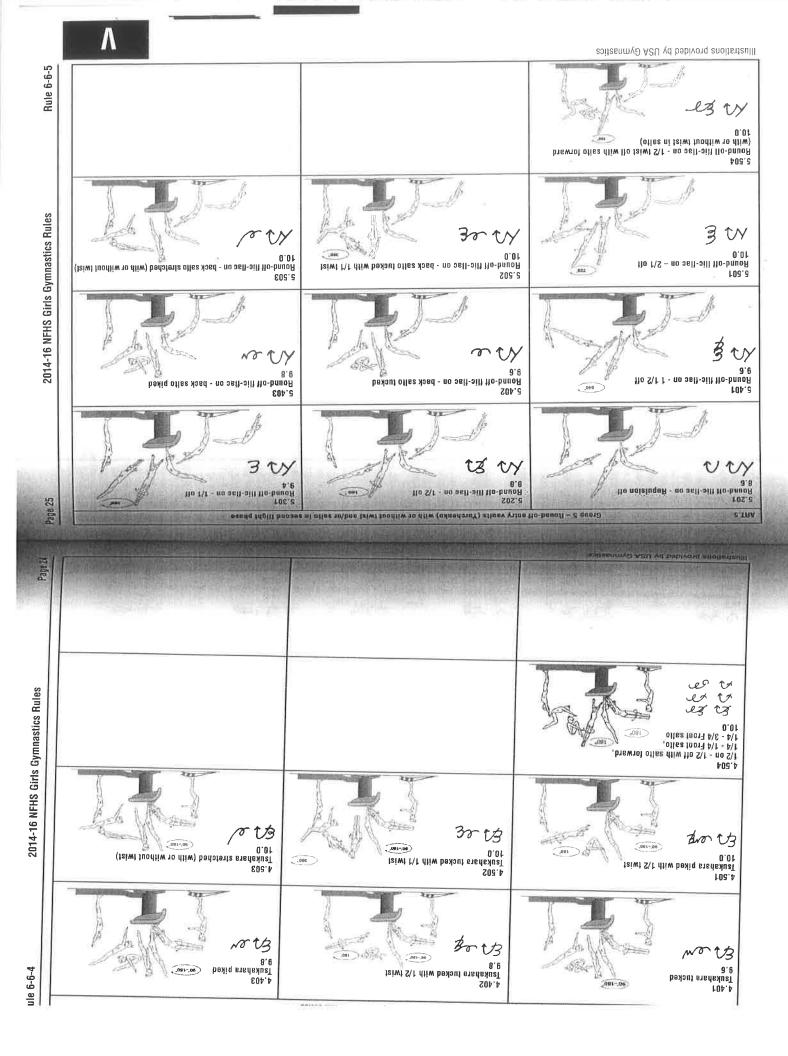
ě	SCOTION O CHIEF REPORTION	
AR	ART 1 Neutral	
00	thout execution of the vault – with touch of the springboard or vault table	
a	Spotting assistance upon landing	
. 5		
p.	Coach facilitates the vault	
· E	Gra handspring vault only:  Coach facilitates the yault in first flight phase	
AR	ART. 2 Chief Judge (CJ)	
To	ne average score.	
pa	픘	
Б	Bymnast failing to begin vault within 30 seconds after chief judge signals to begin	
ç	Unsporting conduct of gymnast (after one warning)	
o to	moroper uniform	
	Flagrant exceeding of warm-up time or warming up in the competitive area (after one warning)0.20	
	<ol> <li>Deduction is taken from the event score or may be taken from the team score it team exceeds warm-up time. This deduction applies only to the practice of an element(s).</li> </ol>	
	<ol><li>If a gymnast is preparing for an element or dismount when time is called, she may continue to finish the element and/or dismount without penalty.</li></ol>	
(C)	Verbal cues by coach or teammate(s) to own gymnast (after one warning)	
	information on what to do during the routine (for example-what comes next in the routine or to repeat a missed requirement), the deduction of 0,20 is taken from the average without warning. This deduction is taken only once, regardless of the number of cues given.	
7	Excessive use of magnesia (chalk) or use of tape on vault table	
	The markings should be removed no later than at the end of the rotation.  0.30	
	Using incorrect apparatus specifications	
	Starting vault before the signal is given (deduct from the average score of the next vault)	
m	Questioning or attempting to influence judges' decisions	
0 P	Verbally abusing or disrespectfully addressing a judge/meet official or using profanityDQ	
	1. Disqualification from event and All-Around,	

2. May lead to disqualification from the meet by the meet referee

I. 1 GROUP 1 FLIGHT VAULTS  21 Squat 22 Straddle GETION 6 - VAULT VALUES GROUP 1 FLIGHT VAULTS	7.0 7.0		TAS	1 31 1	. 3 GROUP 3 HANDSPRINGS WITH SALTOS
	2.201 2.202 2.203 2.204 2.205 2.205 2.206	01 Handspring 02 ½ on – Repulsion off 03 ¼ – ¼ 04 Yamashita 05 Handspring – ½ 06 Yamashita – ½	8.65	a	
	2.301 2.302 2.303 2.304 2.305 2.305 2.306 2.306		9.0 9.0 9.2 9.2 9.4 9.4		1
	2.401 2.402 2.402 2.403 2.404 2.405		9.6 9.6 9.6 9.6		
	2,501 2,502 2,503	1 Handspring – 2/1 2 1/1 – 1½ 3 ½ – 2/1	10.0 10.0 10.0	3.501 H. 3.501 H. 3.502 H. 3.503 H. 3.504 Fr. bo fr. 3.505 Fr. 3.505 Fr.	Handspring – Front tuck (w/wo twist) Handspring – Front pike (w/wo twist) Handspring – ½ back salto (Cuervo) Front handspring onto board – front handspring
Choire	ART. 5	an l	7	ART. 6	fish from the first
GROUP 4 VHARA AND ½ ON VAULTS WITH SALTOS		NUUR		ROUN	GROUP 6 ROUND-OFF, FLIC-FLAC WITH % OR 1/1 ON
	5.202	RO - FF on -	8.8	1 1	8
Tip.	5.301	R0 – FF on – 1/1 off	9.4 6	6.301 RO Har 6.302 RO	R0 - FF ½ on - Handspring off R0 - FF ½ on -
Suk - Pike   9.8     9.8     9.8     9.8     9.8     9.8	5.401 5.402 5.403	R0 – FF on – 1½ off R0 – FF on – Back tuck R0 – FF on – Back pike	9.6 9.8 6 6	6.401 R0 – 6.402 R0 – 6.403 R0 – 6.403 R0 – 6.404 R0 –	RO — FF ½ on — 1/1 off RO — FF ½ on — 1½ of RO — FF 1/1 on — Repulsion off RO — FF 1/1 on — ¼ off
10.0 Tsuk – Pike ½ 10.0 Tsuk – Tuck 1/1 10.0 Tsuk – Layout (w/wo twist) 10.0 ½ – ½ Front salto, 4 – ¼ Front salto, 4 – ¾ Front salto	5.501 5.502 5.503 5.504	R0 - FF on - 2/1 off 10.0 R0 - FF on - Tuck 1/1 10.0 R0 - FF on - Back layout 10.0 (w/wo twist) R0 - FF on - ½ front salto 10.0 (w/wo twist)		6.501 RO 6.502 RO	R0 - FF ½ on - 2/1 off R0 - FF 1/1 on - 1/1 off

SECTION 6 - VAULT VALUES	Group 1 - Flight Vanits	
1.101 Squet 7.0	1.102 Straddle 7.0	
ART, 2	Group 2 Handsprings/Yamashitas (with or without LA twist in eith	her flight phase)
2.201 Handspring 8.6	2.202 1/2 on - Repulsion off 8.6	2.203 1/4 on - 1/4 off (end facing in or out) 8.6 Property
2.204 Yamashita 8.6	2.205 Handspring on - 1/2 off 8.8	2.206 Yamashila with 1/2 twist off 8.8
2.301 1/4 on - 3/4 off (end facing in or out) 9.0	2.302 1/2 on - 1/2 off 9.0 87 0.5	2.303 1/2 on - 1/1 off 9.2 FINE







2014-16 NFHS Girls Gymnastics Rules

6.402

6.301

Round-off, flic-flac with 1/2 on - 1

Round-off, flic-flac with 1/2 on - Handspring off 9.2

MES ME

YES ME

Round-off, flic-flac with 1/2 on 10.0

Round-off, flic-flac with 1/1 on - Repulsion off NES

Round-off, flic-flac with 1/2 on

- 1/2 off

Round-off, flic-flac with 1/1 on 10.0 - 1/1 off KES E

Round-off, flic-flac with 1/2 on - 1/1 off 9.6 LED

Round-off, flic-flac with 1/1 on -1/2 off 9.0 NES

6.404

strations provided by USA Gymnast

Page 27

The top mat, including a sting mat, shall not be wider than any mat underneath it except for a mat at least

4 inches (10 cm) thick on top of a base mat

2014-16 NFHS Girls Gymnastics Rules

Rule 7-1

SITUATIONS AND RULINGS — RULE 6

or rot the vault table. The vault is given a "0" for a void vault and the judges do not permit a third approach **5.2.5 STUATION A:** A gymnast completes her first vault. On her second vault, she runs and touches the board vault RULING: Correct procedure. COMMENT: The second vault is considered complete because

JULING: Incorrect. COMMENT: If the gymnast vaults without the signal from the chief judge, the chief **(2.5 SITUATION B:** A gymnast performs her vault before the chief judge's signal. The judges void the vault led the board which is considered part of the apparatus on vault

Judge

she

her teet first and the judges void the vault and give a score of "0". She calls the same vault for her second 5.2.5 SITUATION C: A gymnast performs a handspring front tuck salto vault but does not land on the bottom ics 0.5 from the average score of the gymnast's next vault performed the judges allow the vault. RULING: Correct. COMMENT: Gymnasts may call the same vault

time regardless of how the first vault was performed

COMMENT: Vaulting without the signal from the chief judge does not count as one of the gymnast's three 625 SITUATION D: A gymnast balks on her first vault attempt and receives a score of 8.5 on her second and Her third attempt is performed without the signal from the chief judge. The judges allow her another give her a score of 8.2 after deducting 0.5 for vaulting without the signal. RULING: Correct

not placed at the correct distance. The coach signals for the gymnast to stop. The gymnast is charged with B.2.6 SITUATION: A gymnast begins her run for her first vault. The coach notices that the vaulting board 6.5.1 SITUATION: During a gymnast's performance of a salto vault, her coach (a) barely touches her in the long vault. COMMENT: Only on a handspring vault may a spotter facilitate the vault without the vault being A 1.0 neutral deduction is taken in each phase of the handspring vault that is facilitated flight phase; It is counted as one of her 3 authorized attempts with no deduction taken. RULING: Correct procedure. (b) assists her rotation in the second flight phase. RULING: (a) 0.5 deduction for a spot

6.5.2 SITUATION A: A gymnast begins her run for her first vault. Her coach signals with her hands for the mast to run faster. The judges do not take a deduction. RULING: Correct. COMMENT: There is no deduction

eam A vaults they remove the tape. ompeting on vault arkings are permitted 6.5.2 SITUATION B: The gymnasts from Team A place tape on the vault runway. After the last gymnast from am A vaults they remove the tape. The judge does not take a deduction. RULING: Correct. COMMENT: Small but should be removed when the team placing the tape on the runway finishes



### Uneven Bars

## SECTION 1 EQUIPMENT AND SPECIFICATIONS

ART. 1... Uneven bars with round fiberglass rails shall be provided for all competitions and meet the ng specifications:

Height - The bars may be set and dual-locked to the gymnast's preference provided the low bar is not lower than 58 inches (147 cm  $_{+}$ /- 1 cm) and the high bar is not lower than 88 inches (223.5 cm  $_{+}$ /- 1 cm).

Height is determined by measuring from the floor to the top of the bar. management shall mark the minimum setting in black and the maximum in red

NOTE: Manufactured height adapters may be used according to manufacturer's instructions 1 cm) and may be set to the gymnast's preference provided the bars remain within the allowances then the distance is measured from the inside of the low bar to the inside of the The distance (spread) between the bars shall be capable of extending to at least 47.2 inches (120 cm +/ligh bar

The rails shall not be altered by any foreign substance other than water and/or chalk. The gymnast shall where possible. If fastening is not possible, the base shall be suitably weighted The bars shall be placed on a level and stable foundation (surface) with fastenings to the floor or ground to prevent movement

1.2... The working area (the area underneath the rails and the area in front and back of the rails over the gymnast passes during her routine) and the dismount area shall be padded and meet the following not use anything on her hands and/or grips except water and chalk

The maximum total matting including a sting mat shall not exceed 19 inches (48 cm The working and dismount area shall have non-slip matting at least 434 inches (12 cm) thick

UB

or any round-off entry mount \ manufactured board safety mat may be used around the front and sides of the board and shall be use. matting between the supports and landing area of the bars shall be 7½ feet wide. (The landing ma

pecifications. It shall also provide a solid base for mounts. When the dismount area is over a pit, the surface must provide for a solid landing and meet all other  $w_{oldsymbol{i}}$ E: It is the responsibility of each team to provide the board safety mat for its own gymnasts.

July manufactured mats of a thickness referenced in the rules book from 1¼ inches ±/-¼ inch to 8 has 1/2 inch may be used

owing specifications: 3 . . . Gymnasts may mount the bars with or without the use of a board. If a board is used, it shall me

kill cushion or sting mat may be added. wo 10 cm-12 cm landing mats or one 20 cm (8 inch) landing mat. In addition, an up to 4-inch manufactured mat shaped like a springboard) may be used for mounting and can be placed on one vaulting board (which meets specifications as outlined in 6-1-3), folded panel mat, or mount tains ma

he board/folded panel mat/mount trainer mat may not be placed on an 8 inch skill cushion

base mat may be underneath or on top of landing mat.

lywood is not permitted underneath the board/folded panel mat/mount trainer mat.

he board/folded panel mat/mount trainer mat must be removed as soon as possible after the gymnat

ithout the aid of a board. he gymnast may mount the bars from a maximum of 19 inches (48 cm) of padding when mounting

but must be removed immediately after the element is performed When a raised surface is needed to spot, a manufactured spotting block or folded panel may man

### 문 2 EVENT DESCRIPTION

A good routine consists of continuous movements including kips, swings, high casts, hip and she
The highest level routine also includes half and full twists and saltos. The average routine consists or

nents. A 0.20 deduction, up to a total of 1.0, shall be taken for each event requirement that is missi ian one event requirement. Elements not awarded Value Part credit may not be used to furni 2 . . . All of the following event requirements must be included in the routine. A single element may

Event Requirements

uperior release/flight element (excludes dismount); ne direction change (excludes mount/dismount);

しょう イヤッシ

ement that achieves (within 20 degrees) or passes through vertical in a stretched position; iperior dismount.

ard/floor and any preceding elements are not judged. ing of the last element. Multiple element mounts are permitted; however, judging begins with ... Judging shall begin at the moment the gymnast's feet leave the floor or board and concludes

is within 45 seconds following a fall terminates the exercise and the routine performed up to judged. A warning signal shall be given at 30 seconds . In case of a fall, the gymnast has a maximum of 45 seconds to continue. Failure to remount the that poin

Unly those dismounts necessitating a handgrasp are allowed

. If an element of value is almost completed and contact with the bar occurs, credit shall be gner

### )N 3

to 0.3 Variety in choice of elements	ck of event requirement (each one omitted) Composition	ment is performed a third time	ofter facilitates an element	ck of each medium Value Part
ements	(each one omitted)		ck of a high superior or advanced high superior Value Part. Offer Tacilitates an element	ck of each medium Value Part
	omitted)	No Value Part credit.  No Value Part credit	3 4	
	0.2	Part credit Part credit	0.5	0.3

a) 90° or more bend
 b) Maximum on any

Maximum on any one element

Brush/touch of landing surface with one or both hands (no support) Squat on landing (hips even with or lower than the knees)

Insufficient extension (open) of body prior to landing of dismount (tuck/pike)...

insufficient height (amplitude) of salto dismounts

3.0

0.8

in the case of the	
Cuidelines  1. Lack of performance of both forward and backward circling elements	ard circling elements
BIMONS HAS YE SEE TO CONTINUE After - FITH OF BOW THE TERMINESTED OF INTERED IN 1900 Spacing UP I YEMP, or be 1.81-20, Allowed I Swings to Instruct momentum. Up to 0.1 - lack of using all spaces, levels who deduction 30 sec which is Up to 0.1 - lack of 2 bar changes	or earthur terminated of d swings to Initiate momentum, is adurted 30 sec withing
up to 0.20 Choreography up to 0.1 – uncharacteristic elements up to 0.1 – originality and creativity in elements or combinations of elements	combinations of elements
d Up to 0.10 Distribution  Consider: lack of distribution of Value Parts and maintaining difficulty level throughout routine  Execution (Technique/Amplitude/Posture)	aintaining difficulty level throughout routine $oldsymbol{4.4}$
ng eg	en a gymnast is too tall to fully extend on long hang type be verified with the chief judge prior to the start of

UB

Up to 0.20 Up to 0.20 	Bent arms in support or bent kneeseach Up to U.30
Up to 0.20 Up to 0.20 <b>Up to 0.3</b>	
Up to 0.20	Faults
Up to 0.2	lure to maintain stretched body position (pikes down dismount)
T. D. S.	mounts twist on twisting salto dismounts
0.00	arne sten or iump on landing (approximately 3 feet or more)
0.20	Hung angaratus with foot (feet).
	energy not maintained tifficult look effortless
	a) insufficient swingful execution throughout exercise
Up to 0.20	
- op 10 0.E	And the species to stuck landings but uses trunk movements to avoid steps.
0.5 to 0.50	
eacii up to 0.20	Joing releases)
020 of do	
02 0 01 dn	
Each unie	
each Up to 0.20	
h Up to 0.20	Leg or knee separationseac
Up to 0.20	edium Faults
each 0.10	ra steps on landing (maximum 4)
0.16	nding too close to the bar on dismount
h Up to 0.10	nsufficient extension of glides/swings into kipseac
Th Up to 0.16	Poor rhythm in elements/connectionseac
Up to 0.10	Precision of handstand positions throughout exercise
h Up to 0.10	Inder-rotation of release/flight elementseach Up to 0.10
h Up to 0.10	lough/brush on apparatus or mat with foot (feet)eac
h Up to 0.10	Hestation during jump to HB or swing to handstand
Up to 0.10	h twist
Up to 0.10	
Up to 0.10	Deviation from straight direction on landing
Up to 0.10	No backward swing of legs prior to squat on (lift of rips only)
on time U.U5	Rexed/sickled feet during Value Partseach time 0.95
UI.U-CU.U	Ight/Small Faults

- Buruze menaña menaña menaña	
If the gymnast is competing on the apparatus and the coach instructs her by giving specific 0.20 symation on what to do during the routine (for example-what comes next in the routine or to eat a missed requirement), the deduction of 0.20 is taken from the course.	If the gymnast is competing on the apparatus and the coach instructs h yrmation on what to do during the routine (for example-what comes ne, eat a missed requirement), the deduction of 0.20 is taken from the our
or to competition on unitering on the board and/or briefly touching the apparatus immediately bal cues for coardinately coard or teamment (c) to	or to competition on uneven bars.
Deduction is taken from the event score or may be taken from the team score if team the event score or may be taken from the team score if team seed warm-up time. This deduction applies only to the practice of an element(s). If a gymnast is preparing for an element or dismount when time is called, she may titude to finish the element and/or dismount without penalty.	Deduction is taken from the event score or may be taken from the event score or may be taken from the zeeds warm-up time. This deduction applies only to the practif a gymnast is preparing for an element or dismount when the definition to finish the element and/or dismount without penalty. There is no deduction for the definition of th
	grant exceeding of warm-up time or warming
nast's mount, a warning shall be given. (whether or not the chief judge	over judge notices the heel pads prior to the gym Gymnast wears the heel pads during her exercise irried her previously), the deduction shall be taken
i die cher Juoge signals to begin	sporting conduct of gymnast (after one warning) correct padding (gymnast wearing heel pads on bars).
llure to present before and after exercise	llure to present before and after exercise.  //mnast failing to begin exercise within 30 exercise.
rage score.	Jeducted each time from the average score,
300	putine consisting of less than five elements (mu
If a gymnast balks two times, she may take one more approach, however, on the third approach	If a gymnast balks two times, she may take one ich judge deducts 0.50
id deduct 0.5 for the spot.  If a sport the spot.	nd deduct 0.5 for the spot.
ant/Bonus credit	No Value Part/Event Requirement/Bonus credit
ement/Back-to-Back Superior	Award Value Part/Event Regulrement/Back-to-Back Superior potting assistance during element (deducted each time if
	potting assistance upon landing
single element in a series may not be counted twice to receive back-to-back superior credit.  Neutral Deduction	A single element in a series may not be counted  6. Neutral Deductions
be performed a second time and receive AHS credit if performed without a fall or spot.  To receive 0.2 for a single advanced high superior in Bonus, there must be no fall or snot. Advanced high superior in Bonus, there must be no fall or snot.	re performed a second time and receive AHS or for receive 0.2 for a single advanced high super with a fall or snot if committee advanced high super with a fall or snot if
) that does not receive 0.2 AHS credit in the Books cotogon.	An advanced high superior (AHS) that does not
each — For a low level back-to-back superior, same or different. (Examples: S+S, S+HS, S+AHS)  - For a second high level back-to-back superior, same or different. (Examples: HS+HS, HS+AHS, AHS, AHS, AHS, AHS, AHS, AHS, AHS,	O.2 - For a second high level back-to-back sup     O.2 - For a second high level back-to-back s     O.2 - For a 3rd different advanced high sup TES:
2 — For a high level back-to-back superior or 0.4 if there is a second different advanced high superior) 10 to a maximum of 0.2 — Credit may be earned in any of the following transport.	to a
Bornus  Traximum of 0.4 – For advanced high superiors provided no fall or spot has provinced.	Up to a maximum of 0.4 — For advanced high s
Requirement credit, if appropriate, and deduct for a fall.  If a gymnast falls and is spotted simultaneously, the gymnast is not penalized for the spot, however, and eduction is taken under Execution for the fall.	Requirement credit, if appropriate, and deduct for a fall.  2. If a gymnast falls and is spotted simultaneously, the g deduction is taken under Execution for the fall.
JI BIT BIT BONUS Credit	NOTES:
ne feet first on dismount	
mat during exercise	Full support on mat will I or 2 mans.     Full support on foot/feet on mat during exercise
rpineu up to a maximum of 0.6.	SIII Planting
no inder than 2 consecutive extra swings should be taken on any single element (maximum of 0.6). After a fall, a gymnast is allowed to Jimp (or be lifted) to the bar and may take a maximum of 2 pump swings to initiate momentum. If more than 2 are taken, a 0.3 deduction for each extra swings (after the 2 allowed) would be applied in the applications of the swings o	2. After a fall, a gymnast is allowed to jump (or be lifted) to the pump swings to initiate momentum. If more than 2 are taken (after the 2 allowed) would be applied in the case of the c
0.20	Z
a rall.	; pu
2014-16 NFHS Girls Gymnastics Rules	Grash of apparatus to avoid a

Instruction is taken only once, regardless of the number of cues given.  Described additional mats or springboard on unauthorized surface
p and

### SECTION 4 REQUIRED TECHNIQUES

URE The angle of the lowest body part shall be used to determine amplitude deductions for the following figures: a through d. Casts to Handstand and Flight to Handstands on LB (See Figure 1)
Amplitude at Turn Completion (Pirouettes and Hop Grip Changes) (See Figure 2)
Amplitude at Turn Completion-Healy's (See Figure 3)

UB

Dismounts with Twists (See Figure 4)

### SECTION 5 DIFFICULTY

The difficulty category is determined by the sum of all Value Parts. Elements/series listed separately in the puss book are considered separate elements/series. Any element can be recognized as a Value Part two times. The main time an element is repeated it will not receive Value Part credit. If an element does not receive Value Part credit. It cannot be used to fulfill Event Requirements, Bonus or Back-to-Back Superior credit. Elements are different if:

They have a different number in the rules book.

They have the same number in the rules book, but:

saltos have different body positions;

elements are performed with different degrees of turn/twist (1/2, 1/1, 11/2);

support is on one or both arms; mount elements are performed as elements within the routine;

5 the legs are together or straddled in saltos or Tkatchevs only.

elements are the same it: They linish in a different grip

b. The legs are together or separated (not to include saltos or Tkatchevs)

TO HANDSTANDS &

Casts 21°- 45° - no deduction (no handstand

450

AMPLITUDE AT TURN COMPLETION

Turns IN Handstand (180°, 360° to any grip) (Pirouettes & Hop Grip Changes)

2014-16 NFHS Girls Gymnastics Rules

45

**Advanced High Superior** 

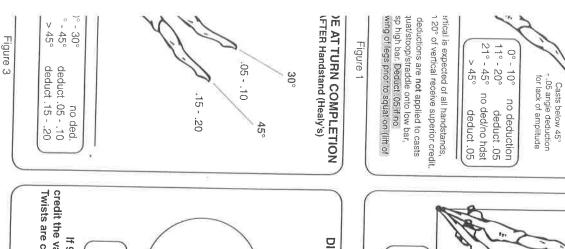
20

1.401

Salto mount to catch either bar or to brief sit on LB

1.403

Rule 7-6-1



Superior

Jump to handstand on LB with hips bent

Free luck or straddle jump over LB to hang on HB, also with 1/2 lwisl (180°)

Jump with 1/1 (360°) twist to catch either bar

21%-0°,

45°

no ded. deduct .05 - .15 deduct .20

**High Superior** 

1,301 Jump to handstand on LB with hips bent then extended with 1/2 turn (180°) in

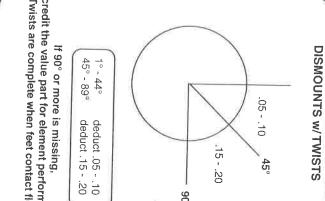
a. Free jump with 1/2 twist (180°) with flight backward over LB to catch either bar b. Round-off with flight backward over LB to

Hecht jump (legs together) with hand repulsion over LB to hang on HB

Figure 2

Group 1 - Mounts

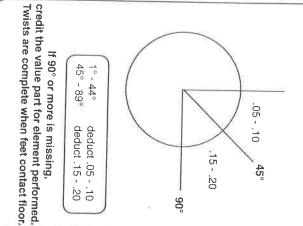
handstand

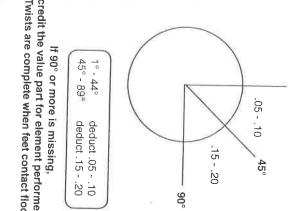


1.201

1.203

then extended

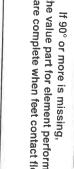




SECTION 6 - ELEMENTS Medium

NOTE: Kips have the same value when performed within the exercise and are considered different.

Squat or straddle vault with hand repulsion over LB to hang on HB





ART. 1

1.101

1.102

1.103

Back hip pullover





2014-16 NFHS Girls Gymnastics Rules

Rule 7-6-1



b. Single leg overshoot

4 c. Double leg stoop through to brief rear support

1.105 Glide 1/2 turn (180°) glide kip to support on LB



b. Long hang/pendle kip double leg stoop through to rear support

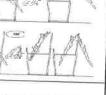
14.

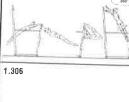
1.205 Glide kip on LB with grip change to hang on HB, also with 1/2 twist (180°)

1,305 Glide kip on LB with 1/1 twist (360°) and grip change to hang on HB Les.

1.405







1.406

1.106 Jump with 1/2 twist (180°) kip to support on LB

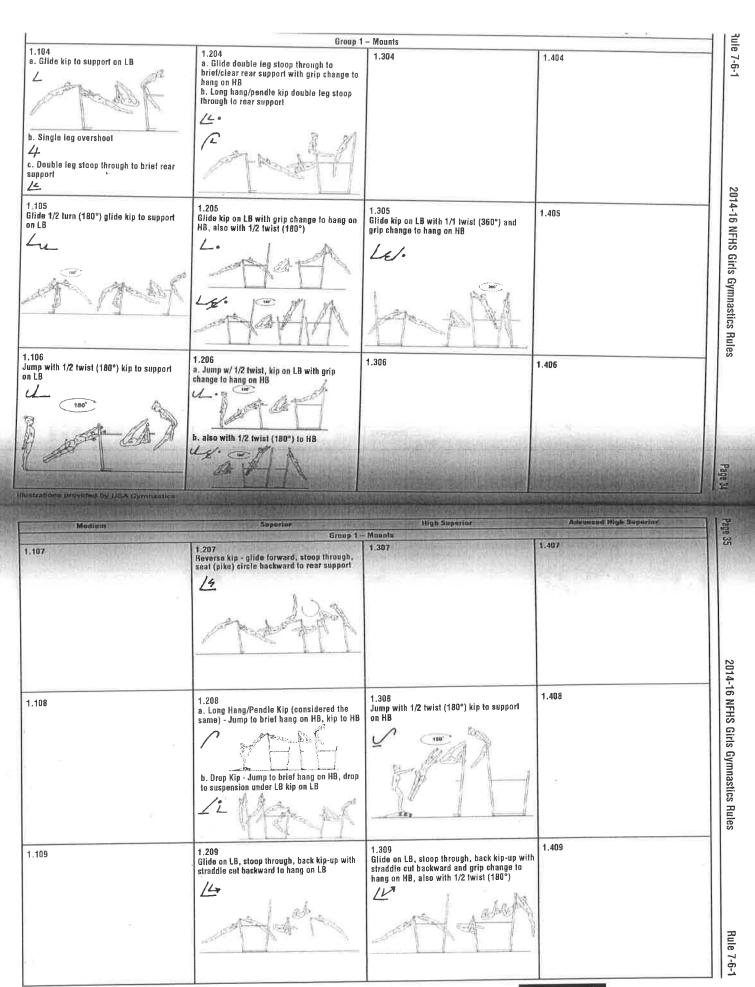
1.206
a. Jump w/1/2 twist, kip on LB with grip change to hang on HB b. also with 1/2 twist (180°) to HB

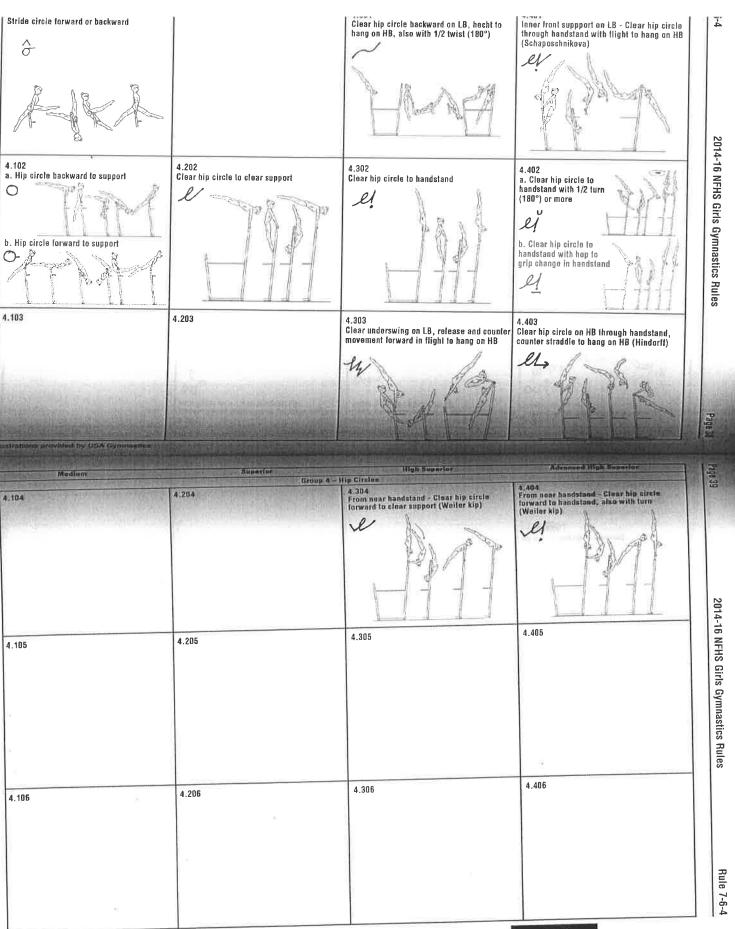


Illustrations provided by USA Gymnastics

Medium	Superior	High Superior	Advanced High Superior
	Group 1	- Mounts	
1.107	1.207 Reverse kip - glide forward, stoop through, seat (pike) circle backward to rear support	1.307	1.407
1.108	1.208 a. Long Hang/Pendle Kip (considered the same) - Jump to brief hang on HB, kip to HB b. Drop Kip - Jump to brief hang on HB, drop to suspension under LB kip on LB	1.308 Jump with 1/2 twist (180°) kip to support on HB	1.408
1.109	attancia cut nackward to liatid ou FR	1.309 Glide on LB, stoop through, back kip-up with straddle cut backward and grip change to hang on HB, also with 1/2 twist (180°)	1,409

Illustrations provided by USA Gymnastics





UB

Rule 7-6-5

UL

2014-16 NFHS Girls Gymnastics Rules

Rule 7-6-8

Stalder circle forward to clear support

7,402

Stalder circle forward to handstand, also with turn

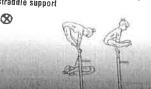
7.401

7,102

⊗-

7.103 Clear straddle circle backward - pass legs straddled over bar, clear circle to clear straddle support

Clear straddle circle forward - pass legs straddled over bar, clear circle to clear straddle support



7.203 Stalder circle backward to clear support

7.202

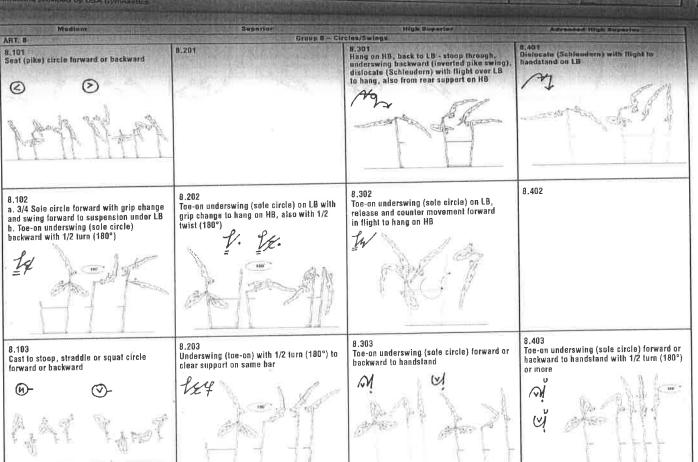


7.303

7.302

Stalder circle backward to handsland, also with turn





on HB t (180°	long : and fli	swing to ght over	rware LB to
		180'	0
	:5		· 
145			
	ON HB   (180°	(156 ) Bild [[]	on HB - long swing to 1 (180°) and Hight over

8.105 Basket Swing - From rear support, inverted pike swing backward, return swing to rear

Swing down between bars, swing forward with 1/2 turn (180°) at 45° from vertical

8.106



8.206

8.205 8.205
From rear support on HB, inverted pike
swing backward, on return swing straddle
cut backward to hang on HB; also from long



From HB - Swing down between bars, swing forward with 1/1 lurn (360°), also from

toe-on underswing (sole circle)

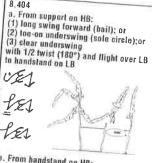
b. From HB - Toe-on underswing (sole circle) with 1/2 twist (180°) and flight over LB to hang on LB, also from clear underswing



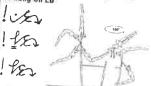
8.306 8.306 From HB - Swing down between bars, swing forward with 1 1/2 turn (540°), also from toe-on underswing (sole circle)



8.404



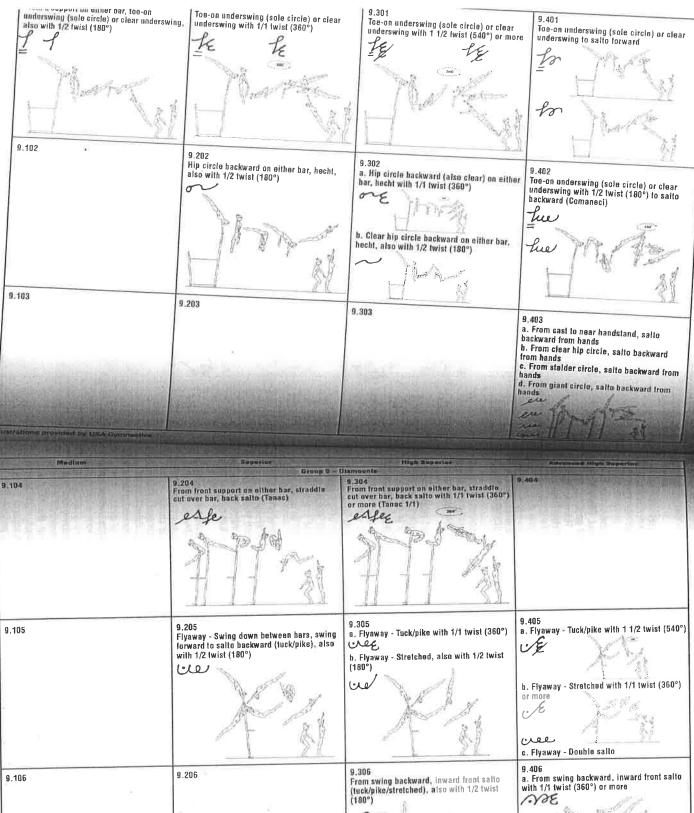
b. From handstand on HB:
(1) long swing forward (bail); or
(2) toe-on underswing (sole circle); or
(3) clear underswing
with 1/2 twist (180°) and flight over LB
to hang on LB



c. From handstand on HB: (1) long swing forward (bail); or (2) toe-on underswing (sole circle); or (3) clear underswing with 1/2 twist (180°) and flight over LB to headeland on LB

to handsland on LB ! UE1 LEI

Group 8 - Circles/Swing 8.207 Hang on HB, swing backward with release and 1/1 twist to (350°) hang on HB 8,107 8.408 8.308 8.208 8.108 8.409 8.309 8.209 8.109



b. Front support on HB, cast to inward front

2 . . . Event Requirements..... e balances and body waves may NOT be used to fulfill the following requirement: TT. 2 . . . A well-composed beam routine is one which moves smoothly with many changes of level a remy lement is performed a third time. ack of a high superior or advanced high superior Value Part. ack of each medium Value Part 30th elements are performed on the beam. two series requirements.). Elements not awarded Value Part credit may not be used to full rements. A 0.20 deduction, up to a total of 1.0, shall be taken for each event requirement that is miss. rhythm. Elements showing balance, dance, acro, flexibility and sureness should be choreographed no h potter facilitates an element ack of each superior Value Part Vo intermediary steps can be taken; IT. 3 . . . All of the following event requirements must be included in the routine. A single element may ) to 0.3 There must be continuous movement of the trunk in the direction of elements. before each element of difficulty shall be penalized for each stop. Iming of Falls ION 3 DEDUCTIONS 6... If an element of value is almost completed and weight is borne, credit shall be given They must pass through the vertical and inverted position each time; 5 . . . Two medium acro elements may be awarded superior credit, if the following requirements to . 4 . . . The rhythm shall be varied and rhythmic changes shall be seen. A slow monotonous exercise with Acro series of difficulty (both elements must start and finish on the beam); One acro flight element (must start and finish on the beam) than one event requirement (Exception: A single element within a series shall not be used twice in on Minimum 360-degree turn on one foot ... Difficulty from the average score for additional warm-up. No warning is required. If, after a fall, a gymnast performs an element on the mat prior to remounting, the chief judge decreases If after a fall, the gymnast attempts to remount and falls again (prior to resuming the timing of the four be taken while the fall watch is running. The coach may speak to the gymnast without a penally. The timer gives notification of 10 seconds remaining in the fall time. Time is called at 30 seconds. When the gymnast is off the apparatus following a fall, no deductions (other than for misconductions) the floor to remount in preparation to resume her routine. If the gymnast does not remount The gymnast is allowed 30 seconds to remount the beam after a fall. The fall time is timed separate If the gymnast is on the beam or in the air at the final time signal, the judges continue to evaluate A warning signal shall be given at 1:20 and time at 1:30 Composition. fall time begins when the gymnast makes contact with the mat and stops when the gymnast Variety in choice of elements and connections Value Parts, Event Requirements, Composition, and Bonus are awarded. No overtime deduction is taken if the time is within a fraction of a second over the time allower. Example: Routine is clocked at 1.30.01 to 1.30.99 (less than 1.31). Do not take the plant The chief judge deducts 0.1 for overtime from the average score which must be indicated to the car 2014-16 NFHS Girls Gymnastics Rules No Value Part credit No Value Part credit Lights 0.2 Original Choreography/Artistry 1000 Medium Faults ..... 12 Agra: Incomplete turn/twist.
 Dismounts: Incomplete twist on dismounts with 360° or more twist. Concentration pauses Leg or knee separations Legs crossed Lack of precision in dance Value Parts Extra steps on landing (maximum 4) ... Failure to perform Group 3 turns in high relevé Incorrect body posture on landing of elements and dismounts. Legs not parallel to beam (if 180° required) or uneven in split or straddle pike leaps/jumps Insufficient split position (deviation from 135° or 180°). insufficient height of aerials, saltos, & acro flight elements with hand support Relaxed/Incorrect footwork in non-Value Parts throughout exercise Failure to land with legs/feet together on jumps/leaps/hops that land on two feet. NOTE: Lank of definite arm or leg positions on turns/leaps. incorrect body posture/alignment during dance Value Parts Insufficient exactness of stretched position in Value Part elements Insufficient height on leaps, jumps and hops Pauses of more than 2 seconds taken for concentration prior to difficult elements or connections) (See Figure 4) insufficient exactness of tuck or pike position in Value Part elements (See Figure 3) See Figure 5) nount landing too close to the beam up to 0.1 – quality of gymnast's movement to reflect her personal style; quality of expression (projection, up to 0.1 - originality and creativity in elements, combinations of elements, and connections May not include a handstand, which has no direction.

2014-16 NFHS Girls Gymnastics Rules	Rule 8-3
Guidelines	
(Lack of variety of acro elements	Up to 0.10 Up to 0.10
3. Lack of balance of acro and dance elements	Up to 0.10
4 Lack of balance in the level of acro vs. dance Value Parts	Up to 0.10
5. Most higher level Value Parts being isolated elements	Up to 0.10
6 Variety of connections (non-Value Parts)	Up to 0.10
Lack of variety in arm movements, locomotor movements, etc.	
H	0,10
More than 2 elements with a wolf or tuck shape, with or without twist Wore than 2 elements with a straddle shape, with or without twist	
8. Using the same element twice to fulfill difficulty Value Parts	.0.10
Spacing and Direction  In 10 I - lack of using all space and levels  A but of a core of space and levels  A but of a core of space and levels	ward and another must
be forward or sideward)	
NOTES:	
May include the mount.	
2. May include the dismount, deduct .05 if the dismount is the only forward/sideward or the only backward	d or the only backward
element.	

111111111111111111111111111111111111111	
emation, focus)	
n n 0.1 Distribution	
Consider lack of distribution of Value Parts and maintaining difficulty level throughout routine	
T.4 Execution (Technique/Amplitude/Posture)	4.4
The periodic for Leaps/Jumps/Twists/Turns are listed in Section 4	
SimuSmall Faults	
Fever sickled feet during Value Partseach time 0.05	
Sign hop, or small adjustment of feet on landing of elements or dismounts	
a paration from straight direction on landing	
Firm swings on landing	
s Hestation during jump, press or swing to handstand	
harmshore apparatus or mat with foot (feet)	

BB

...Up to 0.10 ...Up to 0.10 ...Up to 0.10 ...010 ...each 0.10 ...each 0.10

...Up to 0.20

Up to 0.20

Up to 0.20 .Up to 0.20 .Up to 0.20

.Up to 0.20 .Up to 0.20

Up to 0.20

Up to 0.20 Up to 0.20 Up to 0.20 Up to 0.20

Up to 0.20

... Up to 0.10

maximum deduction of 0.30 bent arms & 0.30 bent beam.  Up to Up to 15	nal trunk movements, to maintain balance/control upon landing dismount
---	--

If the gymnast starts the exercise before the signal is given, she should be asked to gap and repeat the performance immediately, gap and repeat the performance immediately.  Settoming or attempting to influence judges "decisions"	n (tape markings are not allov d surface.	man exceeding of warm-up time or warming up in the competitive area (after one warning)	Medical deach time from the average score.  0.10  1.00
288	58888		00000

BB

# 終5700)(4 REQUIRED TECHNIQUES — CRITERIA FOR AWARDING CREDIT FOR LEAPS/JUMPS/TWISTS/TURNS May lead to disqualification from the meet by the meet referee

Leg Positions - Split, Side Split (straddle), Straddle Pike or stap-spit leaps/jumps have a forward-backward split. Side split jumps have a sideward split in a straddle pike position the body is piked at the hips with the legs horizontal and split to at

# IRT. 2... Tuck Jumps, Cat Leaps, Wolf Jumps, Straddle Pike Jumps, Hitchkicks

with an up to .2 deduction for height of the legs, depending on the severity of the error. If the thighs or more below horizontal, the element can be recognized as a different Value Part. Straddle pike its should also be expected to have at least a 135° split of the legs. (See Figure 1) expectation is that the thighs be at horizontal. If the thighs are up to 44° below horizontal, credit is

Pike Jumps

proportiation is that the body has a 90° closure. There is no height requirement for the legs although noty is bent too far forward, deductions may be taken for poor body position and height. If the body part 134°, an up to .2 deduction is taken. If the body is open 135° or more, the element is proced as a different Value Part. (See Figure 2)

ART 4... Leaps/Jumps with a required degree of split

soll or stag-spill lps/jps have a forward backward split. Side split jumps have a sideward split tradile, When 180° is required, credit may be given with an up to .2 deduction if the split is at least 15° When 185° is required, credit may be given with an up to .2 deduction if the split is at least 91°. For similarly, if the first leg fails to reach at least 45° prior to the switch backward, credit as a split leap.

IRT 5... Leaps/Jumps with a required degree of twist was are considered complete when the feet land. Twists of 360° or more will be given a specified Value of templeted within 89° of the required end position. If up to 89° of the twist is missing, a deduction up to 2 is taken for an incomplete twist. If 90° or more is missing, the element is recognized as a sing the element is recognized as a different Value Part. (See Figure 4) Int Value Part. Twists of 180° or 270° must be completed within 44° of the required end position. If 45° of the twist is missing, a deduction of up to 1 is taken for an incomplete twist. If 45° or more

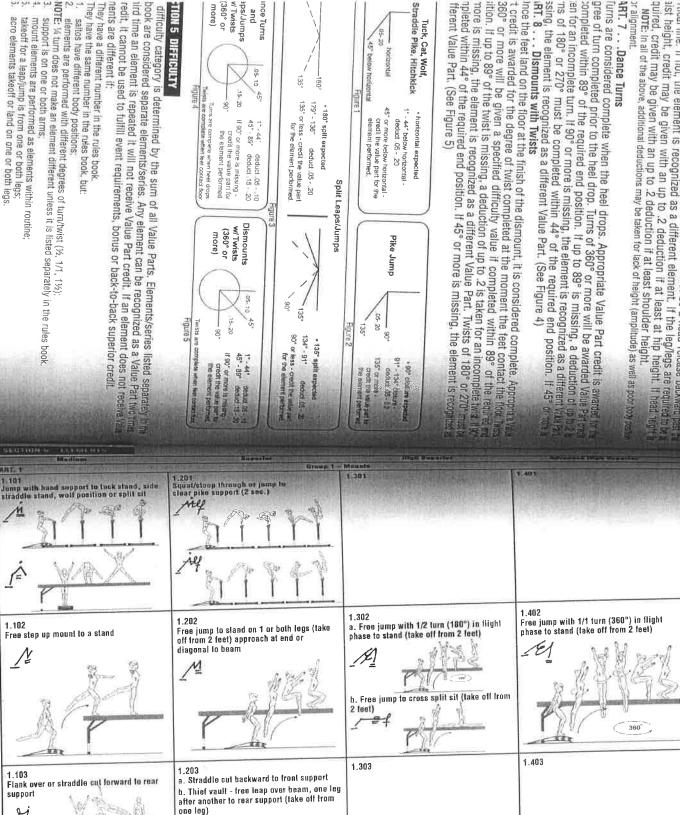
### In order to Ring Leap/Jump, Sheep Jump be credited as a ring or sheep

rtical line. If not, the element is recognized as a different element. If the leg/legs are required to quired, credit may be given with an up to .2 deduction if at least at hip height. If head not note in all of the above additional deductions may be shoulder height. NOTE: In all of the above, additional deductions may be taken for lack of height (amplitude) as well as poor by toposition, there must be a head release backward

### ART. 7 . . . Dance Turns

furns are considered complete when the heel drops. Appropriate Value Part credit is award gree of turn completed prior to the heel drop. Turns of 360° or more will be awarded Value completed within 89° of the required end position. If up to 89° is missing, a deduction of the required end position. en for an incomplete turn. If 90° or more is missing, the element is recognized as a different risk of 180° or 270° must be completed within 44° of the required end position. If 45° inc. . Dismounts with Twists

ition. If up to 89° of the twist is missing, a deduction of up to .2 is taken for an incomplete was more is missing, the element is recognized as a different Value Part. Twists of 180° or 270° m t credit is awarded for the degree of twist completed at the moment the feet contact the flow 360° or more will be given a specified difficulty value if completed within 89° of the returns ppleted within 44° of the required end position. If 45° or more is missing, the element is reconfiderent Value Part. (See Figure 5)



Tuck, Cat, Wolf, Straddle Pike, Hitchkick

aps/Jumps v/ Twists

15-20

8

Ince Turns

135° 180

and

(360° or

TION 5

DIFFICULTY



NOTE: 14 turn does not make an element different unless it is listed separately in the rules book.

support is on one or both arms.

elements are performed with different degrees of turn/twist (1/2, 1/1, 11/2)

acro elements takeoff or land on one or both legs takeoff for a leap/jump is from one or both legs. mount elements are performed as elements within routine;

1.101

1.102

1.103

**sup**port

Free step up mount to a stand

nird time an element is repeated it will not receive Value Part credit. If an element does not receive

redit, it cannot be used to fulfill event requirements, bonus or back-to-back superior credit

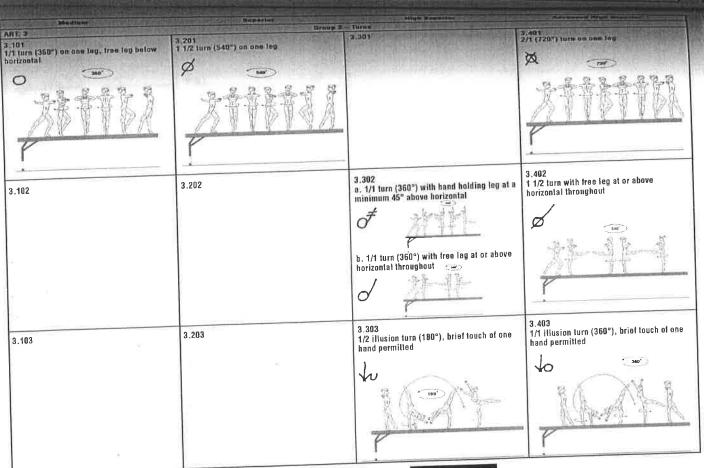
nents are different if:

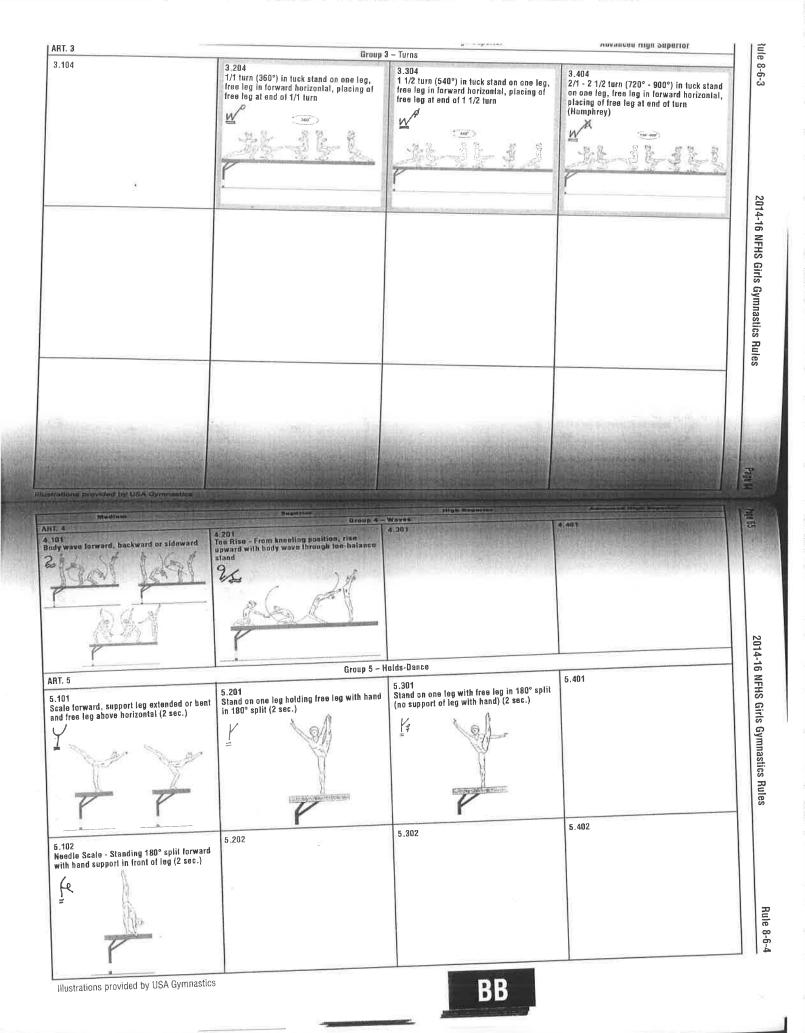
They have the same number in the rules book, but:

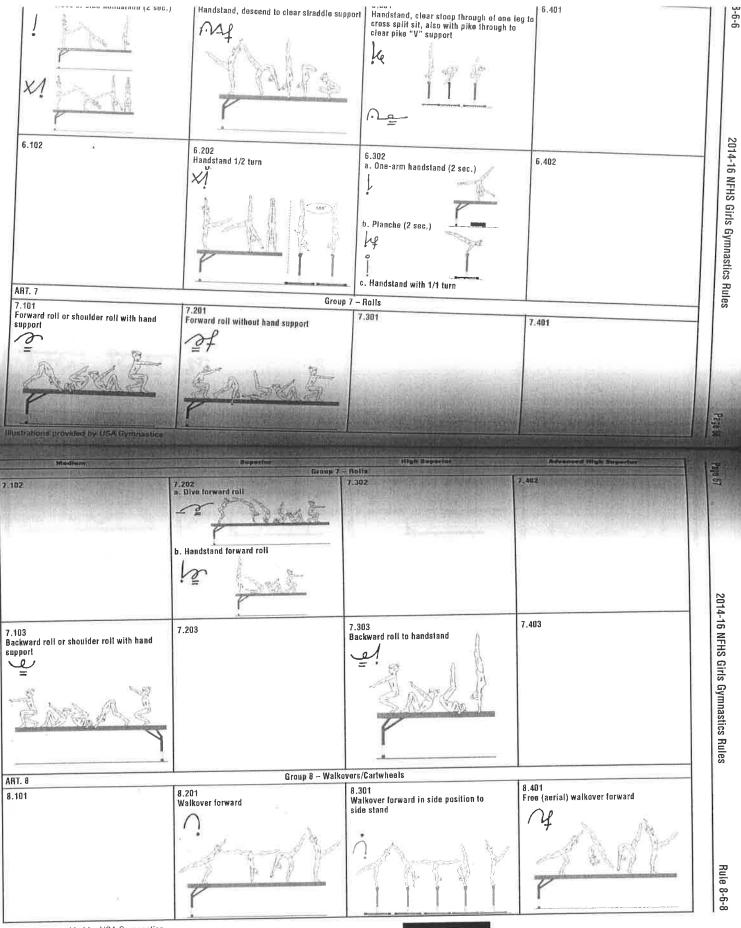
saltos have different body positions:

They have a different number in the rules book

Medium	Superior	High Superior	
2,101 tuck jump <u>M</u>	2.201 tuck jump 1/2 <u>V</u>	0.004	Advanced High Superior
2.102 cat leap	2,202	tuck jump 3/4 N	2,401 tuck jump 1/1
2.103	2.203	2.302 cat leap 1/1	2.402 cat leap 1 1/2
104	wolf jump/hop/switch W	wolf jump/nop 1/2	2.403 wolf jump/hop 3/4
	pike jump 90° <u>V</u>	2.304 a. pike jump 90° w/ 1/2	
105 stretched jp w/wo 1/2 1 =	2:205	b. pike jump 45° <b>Y</b>	b. pike jump 45° w/ 1/2
106 split/stag split lp/jp 135°w/wo 1/4	stretched jump 3/4	stretched jump 1/1	2.405 stretched jump 1 1/2
	split/stag split lp/jp 180° w/wo 1/4	split/stag split lp/jp 180° w/ 1/2	2.406 split jump 180° w/ 3/4
107	2.207	2.307	
08	side split jp 135°w/wo 1/4	0.200	side spin fump 100 W/ 1/2
09	2,209 switch leg lp/jp 135° w/wo 1/4	straddle pike jp w/wo 1/4 & &	straddle pike jump w/ 1/2
Nor	Z Z.	switch leg lp/jp 180° Z	a. switch lp/jp 180° w/ 1/4 to side split
NOTE: deduct up to 0.2 if stag on any switch leg leap			b. switch lp/jp 180° w/ 1/4 to straddle pike
			c. switch lp/jp to ring at head height
0 hitchkick, cabriole, changement ≤ ≰ Î	2.210	2.310	2.410
sissone 135° 🙏	2,211 sissone 180°	2.311 tour jete 135°	2.411
CHARLES LAWREN	T Man	lour jele 135°	a. tour jete 180°
			b. tour jete to ring at head height
	2.212 ring/stag ring lp/jp at waist height A	2312	c. four jete 135° w/ 1/4 or 1/2 ** 3
	2.213 wheep fump at waist height (2) shall be evaluated consistent with the root ju	2.313	2.412 img/stag ring (p/p at head height A



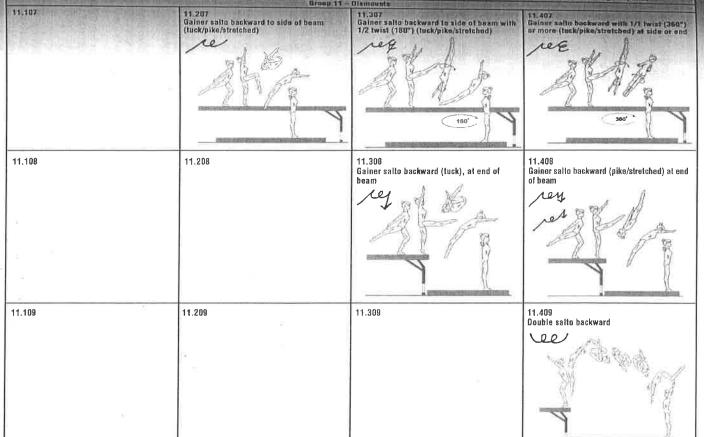




Rule 8-6-8

b. Free (aerial) round-off with 1/2 twist (180°)

11.105	11.205	11 20c	25/ 4-1/
		11.305 Arabian salto (tuck/pike) - jump backward, 1/2 twist (180°), salto forward	11.405 Double salto forward or Arabian double salto forward
Treatrations provided by USA Germania	11.206 Salto backward from 1 or 2 foot takeoff (fuck/pike/stretched)  Level	or 2 (and takeoff the block (180°) from 1	11.406 Sallo backward with 1/1 twist (360°) or more rom 1 or 2 foot takeoff (luck/pike/stretched)
Mudiane	Superior  Group 11 -  11.207 Gainer salto backward to side of beam	11,307	Any and High Separation  A07 (nur salto backward with 1/1 twist (360°)) more (tuck/pike/stretched) at side or end



303 Backward roll to han ALKOVERS/CARTWHEELS
301 Walkover forward in 401 Free (aerial) walkov
302 Walkover forward (flic402 Jump backward (flic304a Valdez with 1/1 turn (
105 Free (aerial) cartwhe
106 Round-off w/ flight di 33a File 33b NDSPRINGS
01a Hands
01b Hands
02a Flic-fla
02b Gainer
02c Flic-fla top of the mat must be joined into one continuous level surface and fastened together securely. If the Suon pentered in an area at least 42 feet x 42 feet (12.8 m  $\times$  12.8 m). nes (12 m) and 40 feet x 40 feet clearly marked with solid lines. The padded competitive area should .302b 302c dimensions of the padded competitive area shall be between 39 feet, 4½ inches (12 m) x 39 feet 4 t is covered by another material, it shall be taut in order to prevent wrinkles and uneven surfaces IN 1 EQUIPMENT AND SPECIFICATIONS mat shall be at least 1 inch thick - - . A padded competitive area shall be provided for all competitions and meet the following Double salto backward Gainer salto backward (pike/stretched) at end of beam Gainer salto backward with 1/1 twist (360°) or more (tuck/pike/stretched) at side or end Gainer salto backward (tuck), at end of beam Salto backward with 1/1 twist (360°) or more from 1 or 2 foot takeoff (tuck/pike/stretched) Double salto forward or Arabian double salto forward
Salto backward with ½ twist (180°) from 1 or 2 foot takeoff (tuck/pike/stretched) Gainer salto backward to side of beam with ½ twist (180°) (tuck/pike/stretched) Salto forward (tuck/pike/stretched) with 1/1 twist (360°) or more Arabian salto (tuck/pike) - jump backward, ½ twist (180°), salto forward Free (aerial) round-off with 1/1 twist (540°) Free (aerial) walkover forward with 1½ twist (540°) at side or end Free (aerial) round-off with 1/2 twist (180°) Salto (forward/backward/sideward) Free (aerial) walkover forward with 1/1 twist (360°) at side or end Handspring forward with 11/2 twist (540°) after hand support Cartwheel with 134 twist at end of beam Front aerial/salto to sit Flic-flac with 1/1 twist (360°) with swing down to cross straddle sit Flic-flac with 34 - 1/1 twist (270° - 360°) to stand Flic-flac with 1/2 twist (180° Flic-flac with 1/4 twist (90°) to side handstand Flic-flac with tucking and stretching of hips in flight phase with swing down to cross straigent Flic-flac with support of one arm Gainer flic-flac, also with support of one arm Flic-flac directly connected to a superior acro element Handspring forward with support on one arm Handspring forward with flight before or after support of hands Round-off w/ flight directly connected to a superior acro element Free (aerial) cartwheel Valdez with 1/1 turn (360°) (Diamidov) Free (aerial) walkover forward Backward roll to handstand Valdez with support of one arm Jump backward (flic-flac take-off) with ½ twist (180°) to walkover forward (Onodi) Walkover forward with support of one arm Walkover forward in side position to side stand Handstand with 1/1 turn Planche (2 sec.) One-arm handstand (2 sec.) forward (stretched), also with 1/2 twist (180°) Floor Exercise Page 7

2014-16 NFHS Girls Gymnastics Rules

The measurement is from the outside of the tape or where the carpet changes color There shall be a competitive boundary marker at least 1 inch wide and in a contrasting color to the floor

INTE Westling mats currently available are acceptable, provided their overall measurements meet minimum

ART 2... Additional matting may be used for floor exercise and meet the following specifications Up to two manufactured mats (maximum thickness of 8 inches / 20 cm) may be placed separately on the

or exercise area.

raskill cushion is 8 inches thick, it must be a minimum of 5' x 10' using a sting mat, it may be placed on top of an up to 8 inch mat. The combination of the two mats on of each other is considered as one of the allowed additional mats.

ome point in time on) one mat per acro pass may be used, with no more than two mats on the floor exercise area at any

Whenever additional matting is placed on the floor exercise area and covers any portion of the boundary either mat is removed during the routine, it shall not be placed back onto the floor exercise mat additional matting is used, there is no requirement to remove it from the floor area during the exercise

ony manufactured mats of a thickness referenced in the rules book from 11/4 inches +/- 1/4 inch to 8 inches gallure to mark the mat shall result in a 0.10 deduction taken from the average by the chief judge. ne(s), the mat shall be marked clearly with tape or chalk to indicate the actual boundary line(s). inch may be used

### SECTION 2 EVENT DESCRIPTION

ART 1... The duration of the exercise shall not exceed 1 minute, 30 seconds. the clock shall start as soon as the gymnast begins a movement of the exercise and shall stop when she maintains her

The entire routine shall be scored, and if overtime, a chief judge time infraction deduction shall be taken from the

reate an interesting pattern. The routine shall have balanced distribution of dance and acro. An acro pass must multiments. A 0.20, up to a total of 1.0, deduction shall be taken for each event requirement that is missing ART 2 ... A well composed floor exercise routine flows with creative expression, demonstrating changes of ART 3... All of the following event requirements are required in the routine. A single element may fulfill main a minimum of three directly connected acro elements, one of which must be a Value Part or two directly will two series requirements). Elements not awarded Value Part credit may not be used to fulfill event tran one event requirement (exception: A single element within a series shall not be used twice in order direction and dynamics. The gymnast shall use the entire floor area, passing through all quadrants. ted front acro elements, at least one of which (or the series) is a high superior/advanced high superior mpetitor's average score. 5

### Event Requirements

wisting salto - at least 1/2 (180 degrees)

Three acro passes;

Superior acro element in the 3rd acro pass or as last acro element. A series of front or back handsprings, which receives superior credit can be considered the last acro element;

One jump/leap or turn on one foot of at least superior difficulty

Dance series of difficulty of two different Group 1 leaps/jumps

ART. 4.... Musical accompaniment is required.

The selection of the music shall personalize the gymnast and reflect a change in rhythm

single instrument. Musical accompaniment shall not include vocal arrangements. Human sounds are Recorded accompaniment of one or more instruments is authorized. Live accompaniment shall only be a allowed, provided there are no words spoken or sung.

Music and movement need not begin simultaneously

IRI. 5 . . . If an element of value is almost completed and weight is borne, credit shall be given The musical accompaniment shall end with the concluding movement of the gymnast

ECTION 3 DEDUCTIONS	
3	3.
ack of each medium Value Part	ω
lack of each superior Value Part0.5	S
and of a high superior or advanced high superior Value Part0.3	ω̈
Hement performed a third time	iii

Up to 0.20 Up to 0.20 each 0.20	Output I	ō
	7-1	4 10 6
Up to 0.20		
Up to 0.20		ದ
Up to 0.20		12
Up to 0.20	10. Acro: Incomplete turn/twist Group 1 & 2 elements (See Figure 4)	<del>=====================================</del>
Up to 0.20	b) hip angle (136° - 179°) 9. Dance: Incomplet turn have compared to the complete turn have compared to the co	S
Up to 020	a) arch	
Up to 0 20	Insufficient exactness of tuck or pike position in Value Bod	00 V
	6. Leas not harallel to 4. Geviation from 135° or 180°s (See Figure 2)	0 0
Up to 0.20	4. Insufficient height of aerials & and hops	v de v
Up to 0.20	2. Relaxed/incorrect footwork in non-Value Parts throughout	N 64
each time 0.10	1. Leg of knee separation	2000 -
01.0 mass	12. Incorrect rhythm during execution of direct connection.	-
01.C of do	1. Concentration paires (locary Head)	
	Legs crossed during saltos with twist	
Up to 0,10	8. Incorrect body posture on jumps/leaps/hops that land on two feat	
	6. Failure to perform Group 2 turns in high release	
Up to 0.10	NOTE: Lack of definite are c. I.	
Up to 0.10	Extra arm swings on landing.	
each tims 0.05	Slight hop, or small adjustment of feet on landing of elements.      Deviation from strainty direction landing of elements.	
	1. Flexed/sickled feet during Value Parts	
Ighout routine	ART. 4	a NA
y of expression (projection	d. Up to 0.1 Distribution	Q
Connections	up to 0.1 — originality and creativity in elements, combinations of elements, and connections up to 0.1 — quality of gymnast's movement is a combinations of elements, and connections	
ist be backward and anthe direction requirement exert	must be forward or sideward). Any acro element may be used to fulfill the two-direction requirement of the two of the two-direction requirement of two old of two of two directions of two di	C
10,74		
040	b. Up to 0.2 Spacing and Discovery	6
0.10	More than 2 elements with a straddle shape, with or without twist	
Olio ordo	More than 2 elements of the same shape	
Up to a do	Lack of variety in arm movements (hopping the control of the contr	
07.0 of 40		
Up to 0.10	3. Lack of balance of acro and dance elements	
10		
02	ART. 3 Composition	
Page 7	Lack of an event requirements	
	ART. 2 Frant Bonnies Rules	

2. If a symmast falls and is spotted simultaneously, the gymnast is not penalized for the spot; however, a 0.50 Requirement credit, if appropriate, and deduct for a fall. the gymnast lands on bottom of teet and the hands or knees simultaneously, award Value Part credit and Event

deduction is taken under Execution for the fall.

Up to a maximum of 0.2 – Credit may be earned in any of the following ways:

1. 0.1 each – For a low level back-to-back superior, same or different. (Examples: S+S, S+HS, S+AHS)

2. 0.2 - For a second high level back-to-back superior, same or different. (Examples: HS+HS, HS+AHS, AHS+AHS,

AHS acro + S salto)

0.2 - For a 3rd different advanced high superior provided no fall or spot has occurred.

be performed a second time and receive AHS credit if performed without a fall or spot. Advanced high superiors 2 to receive 0.2 for a single advanced high superior in Bonus, there must be no fall or spot. Advanced high superiors An advanced high superior (AHS) that does not receive 0.2 AHS credit in the Bonus category due to a fall or spot may

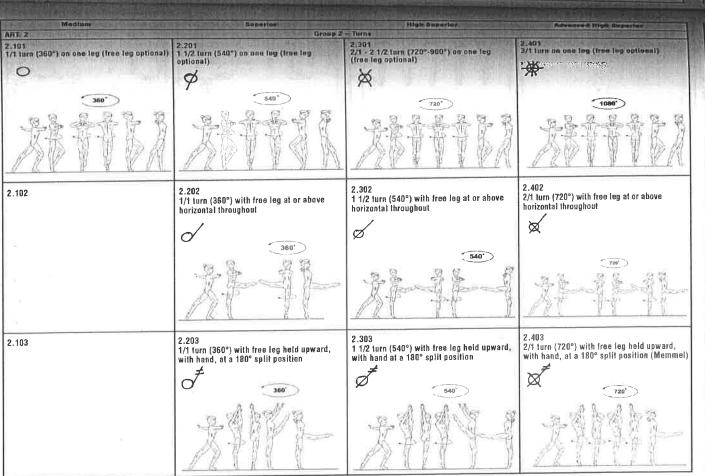
In floor exercise only A single element in a series may not be counted twice to receive back-to-back superior credit with a fall or spot, if complete, may receive credit in difficulty, event requirements or as part of any back-to-back series.

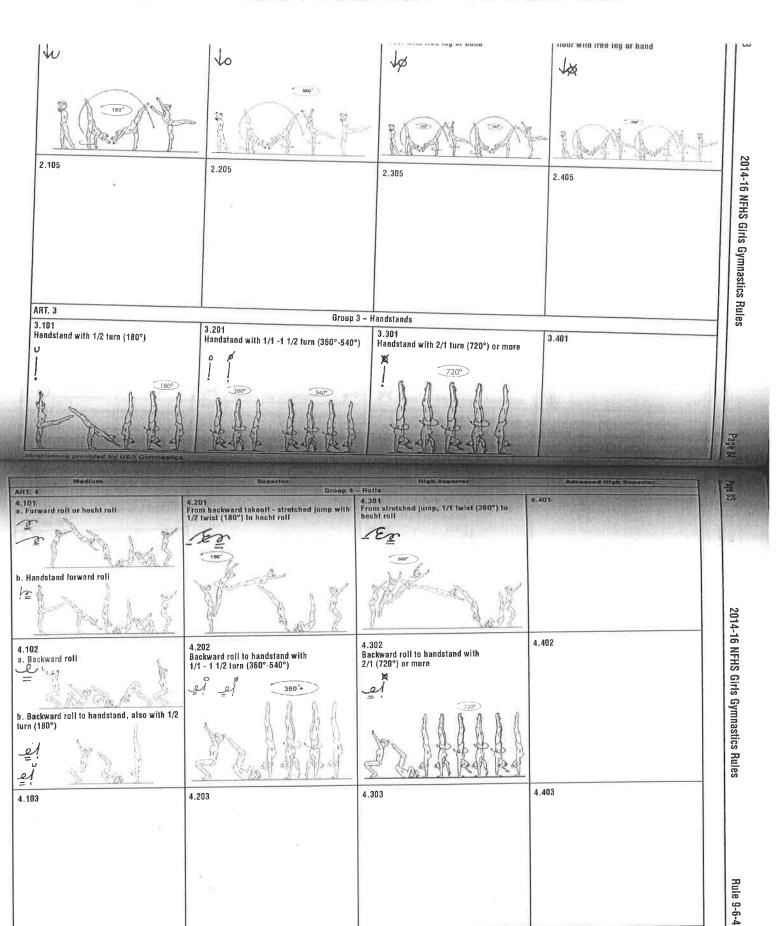
a. S. HS and/or AHS acro elements that are indirectly connected within one continuous, uninterrupted acro pass may be given BBS credit. Example: front salto, round-off, flic-flac, back salto.
b. An AHS acro element directly connected (before or after) to a S salto will receive 0.20 as a HL BBS)

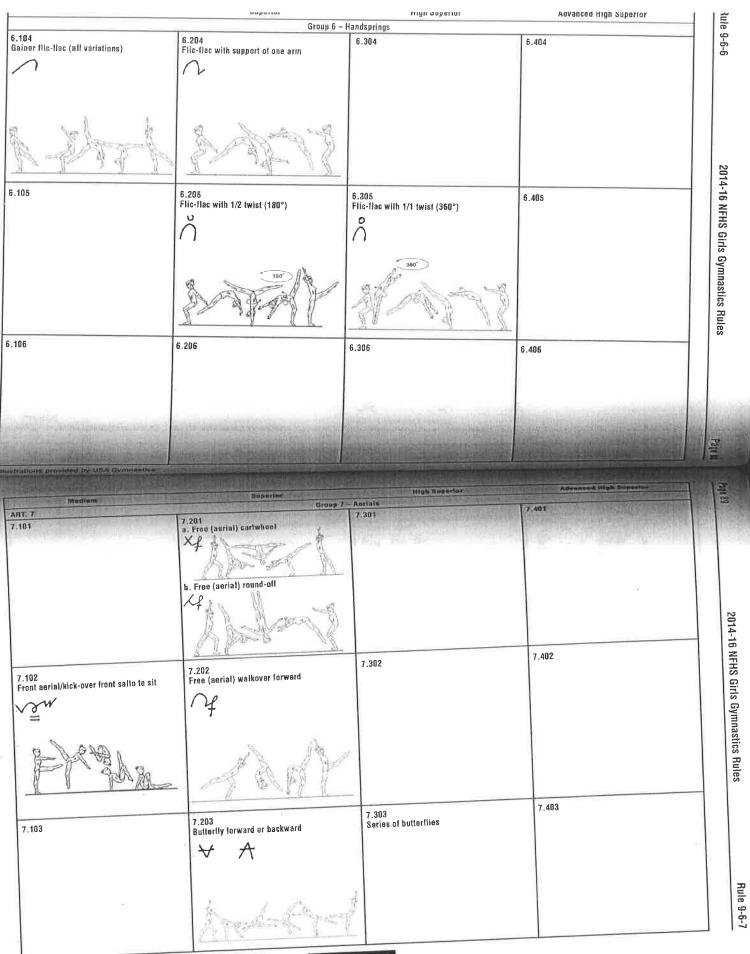
	Time	- m	-	o est	RA.	12	0		- 6		140	-
Deduction is taken from the event score or may be taken from the team score if team exceeds warm-up time. This deduction applies only to the practice of an element(s).  2. If a gymnast is preparing for an element or dismount when time is called, she may continue to minst the element and/or dismount without penalty.	mproper uniform	hals to	Fallure to present before and after exerciseeach time 0, 10	Sizeeding the border marking on floor exercise	) ·	ART 7 Chief Judge (CJ)  ble deducted each time from the average score	Routine less than 30 seconds.	NOTE: Award Value Part/Event Requirement/Back-to-Back Superior for a touch without assistance	No Value Part/Event Requirement/Bonus credit	1. Award Value Part/Event Requirement/Back-to-Back Superior Spotting assistance during element (To be deflucted each time it occurs)	spotting assistance upon landing	ART, 6 Neutral Deductions
ě	50	ŏĞ	0 0	000	5	Č	)		č	5	Ö	

.0.20

Medium		Group 1	- Leaps/Jumps			_
1.101	Superior		High Superior			
tuck ip w/wo 1/2 M	1,201 luck jp 1/1	ที	1,301	- 4	Advanced High Supe	rior
1.102 cat lp w/wo 1/2 /2 /2	1 202		tuck jp 1 1/2	Ñ	1.401 tuck jp 2/1	V
1.103	cat lp 1/1	m	cat lp 1 1/2	m	1.402 cat lp 2/1	b
104	wolf jp/hop 1/2 1.204	w"	1.303 Wolf p/hop 1/1	W°	1.403 wolf jp/hop 1 1/2	12
pike jp 90°   ✓	a pike jp 90° w/ 1/2	¥	1.304 a. pike jp 90° w/ 1/1	ů.	1.404 a. pike jp 90° w/ 1 1/2	W
105 stretched jp 1/1	b. pike jp 45° w/wo 1/2	Y Ÿ	b. pike jp 45° w/ 1/1	Š	b. pike jp 45° w/ 1 1/2	Ka Ka
106	stretched jp 1 1/2	£	1.305 stretched jp 2/1	M	1.405 stretched ip 3/1	<u>×</u>
splil/stag split lp/jp 180°	split/stag split lp/jp 180° w/ 1/2		1,306 split jp 180° w/ 1/1	0	1.406 a split jp 180° w/ 1 1/2	pt.
107 side split lp/jp 135°	1,207		÷ 007		b. lp 1 1/2 lw in horiz lo prone (Kl	horkina)
08	side split lp/jp 180° w/wo 1/2	<u></u>	1.307 side split p 180° w/ 1/1	-1-	1.407 side split jp 180° w/ 1 1/2	
	a, straddle pike jp w/wo 1/2	0 0	1.308 a. straddle pike jp w/ 1/1 (Popa)	ô	1.408 straddle pike jp w/ 1 1/2	
09	b. Schuschunova w/wo 1/2	1/4	b, Schuschunova w/ 1/1	1.	organic bive ib M/ 1 1/2	٥
switch leg lp 135°	a. switch leg lp 180°	z	1.309 a. switch leg lp 180° w/ 1/2	Ž.	1.409	-
NOTE: deduct up to 0.2 if stag on any switch leg leap	b. switch leg lp 180° to split sit	Za-	b. switch leg lp 180° w/ 1/4 to side		switch leg lp 180° w/ 1/4 to side	
in study of arry switch leg leap		1	c. switch leg lp 180° w/ 1/4 to strad	A I	or straddle pike w/ additional	split 1/2
0 hitchkick, cabriole ≤ ≰	1.210		d. switch leg lp to ring at head heigh		Z'	zÅ
		1	310		410	
a. sissone 180°	1.211 a. tour jete 180°	* 1.	.311 a. tour jete 135° w/ 1/2	ا بيو	411	
b. four jete 135°	b. tour jete 180° to split sit	y=	b. tour jete 135° to ring at head heig	15.0	LEANING AD	131
ring/stag ring lp/jp at waist ht	1.212 ring/ring ring lp/jp-w/wo 1/2 at head	an a	312 ring/stag ring jp w/ 1/1 at head heigh		tour jete 180° w/ 1/2 (Strug)	20
sheep ip at waist height P  E: kump/leacs to prono shall be evaluat	sheep jp at head height	10 113	113	The second second	113	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1







	DECEMBER 200 STATE OF		
rations provided by USA Gymnastics			
	8.203	8.303	8.403 Double salto forward, also with ½ twist (180°
103	No Marie Contraction of the Cont	b. A series of saltos, one of which is forward and one of which is backward	
	So Marille		Series of saltos forward (stretched)
1.102	8.202 Salto forward (pike), also with 1/2 twist (180°)	8.302 a. Series of saltos forward (tuck/pike)	8.402
9	SE TO SE	SE III	se The
	3	8 11/10	SE SIE
All saltos to prone	Salto forward (tuck), also with 1/2 twist (180°)	8.301 Salto forward (stretched), also with 1/2 lwist (180")	8.401 Salto forward (tuck/pike/stretched) with 1/1 twist (360°) or more

Medium	Superiur	High Superior	Advanced High Superior
ART. 9		Itos Backward	
9:101 All saltos prone	9.201 Salto backward (tuck/pike/stretched), also with 1/2 twist (180°)  Let	9:301 Selfo beckward (fück/plke/stretshed with 1/1 twist (360°) Eu Ev E	9.401 Salto backward (tuck/pike/stretched) with 1.72 twist (540") or more
9,102	9.202	9.302 a. Søries of saltos backward (tuck/pike/stretched)	9.402 Series of saltos backward (łuck/pike/stretched with 1/1 twist (360°) or more in both saltos
,		b. Series of saltos, one of which is forward and one of which is backward	
9.103	9.203	9.303	9.403 Double salto backward, also with ½ lwist (180°) or more
2)			

9-6-9

2014-16 NFHS Girls Gymnastics Rules

2014-16 NFHS Girls Gymnastics Rules

Rule 9-6-10

Medium	Superior	High Superior	Advanced High Superior
ART, 10	Group 10 - Salt	os Sideward/Arabian	
IAI, 10 10:101 All saltos lo prone	10.201 Arabian salto - take-off backward with 1/2 twist (180°), salto forward (tuck/pike)	10.301 Arabian salto (stretched)	10.40† Arabian double salto forward
10.102	10.202 From take-off forward or backward from or or both legs – salto sideward (tuck/pike/stretched)	10.302	10.402
			10.403
10.103		10.303	10.403
	THE SA	ų	

		idge or meet referee signature	Score adjusted  Score not adjusted	Score	Judge #1 Judge #2 Judge #3 Judge #4 Average			Scription of Element(s)/Event Reg. Yes	e list elements/requirements in anestion:	Neutral DeductionsMathematical Error	Back-to-Back Superiors	Difficulty/Vault ValueAdvanced High Superiors	inquiry concerns:	submitted no later than five minutes after all scores for that team have been recorded at the head score e for that event.	pach may address the meet referee (or chief judge, if a meet referee has not been designated) by mitting an inquiry, in writing, concerning his/her gymnast. The inquiry for intent to submit the submit is a submit to submit the submit is submit to submit it.	mnastScore	Coach	Score Inquiry Form
Neutral Ded.	Deductions	Yault Value	Vault No. 1												Statio	710 PM	group 1	yut. Judge's Initials
				4						1/4 – 1 1/4	9.2 1/2 - 1/1	$\frac{9.0}{1/2 - 1/2}$ $\frac{1/2 - 1/2}{1/4 - 3/4}$	Yami – 1/2	8.8	1/2 – Rep 1/4 – 1/4 Yami	8.6 Hdsp	Group 2	
										1/1 - 1 1/2 1/2 - 2/1	10.0 Hdsp - 2/1	<u>9.8</u> 1/1 – 1/1	1/4 – 1 3/4	9.6 Hdsp – 1 1/2	Yami – 1/1 1/1 – Hdsp	9.4 Hdsp - 1/1	2	CJ/AJ Gymnast_
												Hdsp onto board Hdsp Front Pike	Hdsp Front Tuck	Hdsp onto	Hdsp – Front Pike Hdsp – 1/2 Back (Cuervo)	10.0 Hdsp – Front Tuck	Group 3 Hdsp w/saltos	
Neutral Ded	Deductions	Vault Value	Vault No. 2								174 - 074 1 1011	Layout ISUK 1/2 – 1/2 Front 1/4 – 1/4 Front	Pike Tsuk 1/2 Tuck Tsuk 1/1	PikeTsuk	9.8 Tuck Tsuk 1/2	<u>9.6</u> Tuck Tsuk	Group 4 Tsuk / 1/2 on	School
)ed	TS.	не	2			×			R0 – Layout R0 – 1/2 Front	10.0 R0 - 2/1 R0 - Tuck 1/1	RO – Pike	RO Tuck	9.6	<b>9.4</b> R0 – 1/1	8.8 RO – 1/2	<u>8.6</u> RO — Rep	Group 5 RO-FF	01
					-					R0 1/1 - 1/1	10.0 R0 1/2 - 2/1	R0 1/2 - 1 1/2 R0 1/1 - 1/2	R0 1/1 - Rep	9.6 R0 1/2 - 1/1	9.4 R0 1/2 - 1/2	9.2 RO 1/2 - Hdsp	Group 6 RO-FF w/tw on	

FINAL SCORE

FINAL SCORE

ı		5	
		2014-10	
		7	
	entre principal	livmnactice	
	20100		

rage Lu

2014-16 NFHS Girls Gymnastics Rules

		NOTES	(afternation)	NOTES	
CJ Deduction (Deduct from Average)		2nd HL BBS (0.2) 3rd AHS – diff, no fall/spot (0.2)	CJ Deduction	(0.2)	3 <sup>rd</sup> AHS – diff, no fall/spot
FINAL SCORE		(0,1 ea, Up to	FINAL SCORE	(0.1 ea, Up to 0.2)	2 <sup>rd</sup> HL BBS
Neutral Ded.		2 (.2) HL BBS (0.2)	Neutral Ded	(0.2)	HL BBS
SUBTOTAL		<b>Bonus – 0.8</b> 1. (max. 4) AHS – 2 diff, no fall/Spot (0.2 ea)	SUBTOTAL	(0.2 ea)	(.4) AHS - 2 diff, no fall/spot
(4.44)	(Up to 0,1)	distribution (Up to 0.1) dist of VP & maintain level of diff	(4.4)	(Up to 0.1)	ist of VP & maintain level of diff
Execution	(Up to 0.1)	orig / creativity quality of movement	Execution	(Up to 0.1)	ncharacteristic element (Up to 0.1)
Bonus (0.8)	(Up to 0.1)	acro in 2 diff dir. bwd & fwd or swd (.05 if dismt only) a primat Choreography / Artistry (Up to 0.2)	(0.8)	(.05 ea,	inal Choreography (Up to 0.2)
Composition (0.8)	(Up to 0.3)	Specing / Direction (Up to 0.2)	Composition (0.8)	(Up to 0.3) _ (Up to 0.1) _	cing / Direction (Up to 0.2) Ill spaces / levels ack of 2 har chapmas
(1.4)	(0.2)	5. Superior dismt	(1.0)	[0.2]	sition – 0.8
Event req.	(0.2)	Land series of diff (on beam)  Dande series of diff (on beam)	Event req.	(0.2) (0.2)	erior dismt
Difficulty (3.0)	(0.2)	) 365 um on 1 foot ) 1867 um on 1 foot 2 1 aro flight elem (on beam)	Difficulty (3.0)	(0.2) (0.2) (0.3)	irection change (exclude mt/dismt)
TALLY		sum Ramilrements - 1.0	TALLY		) release / flight (exclude dismt)
	ET	SUMMARY SCORESHEET		SUMMARY SCORESHEET	Bemiraments 10
-	School	nume Beam: Judge's InitialsCJ/AJ Gymnast	School	CJ/AJ Gymnast	in pais: Judge's initials CJ/AJ
			3		

			NULES	3rd AHS – diff, no fall/spot (0.2)  CJ Deduction  (Deduct from Aversage)	(0,1 ea, Up to	diff, no fall/Spot (0.2 ea)	quality of movement (Up to 0.1) (Up to 0.1)  dist of VP & maintain level of diff (Up to 0.1)  (Up to 0.1)  (Up to 0.1)  (4.4)	s bwd & fwd or swd bhy / Ardistry (Up to 0.2)	5. Dance series of 2 diff Grp 1 elements (0.2)  sition - 0.8 (0.2)  ety in choice of elements & connections (Up to 0.3)	min of 180° (0.2) es (0.2) em – in 3rd acro pass or as last acro elem (0.2) tn on 1 foot	or Ex: Judge's Initials CJ/AJ Gymnast School SUMMARY SCORESHEET	2014-16 NFHS Girls Gymnastics Rules Page 108
Event	Gymnast	Meet Re								Shelf Jud		16 Page 107
CJ Initials	School	Meet Referee – Deduct from Team Score:  Delay of meet	Excessive use of chalk or use of tape	Coach on FX mat inside the border marking	Overtime0.1 Out of bounds (each time)0.1 Failure to mark sting mat/skill cushion that covers boundary0.1	Failure to remove spotting device	Incorrect padding (heel pads)	(excluding latis and following it warning bet teath)  Flagrant exceeding of warm-up time or  warming up in competitive area (after one warning)	lmproper Uniform	Failure to present: to CJ before; any judge after (each time)	2014-2016 CHIEF JUDGE/MEET REFEREE DEDUCTION SHEET	2014-16 NFHS Girls Gymnastics Rules
Event Score  Team Score	Deduct From:	1.0 1.0 0.2 0.5 1.0 1.0 area1.0 2.0 2.0	0.3 0.3 0.2 1.0 1.0 Disq.	1.0	0.1	0.3	0.2	0.2	0.2	0.1		Appendix D