FEDERATION INTERNATIONALE DE GYMNASTIQUE



# QUESTIONNAIRE

## FOR

## INTERCONTINENTAL JUDGES COURSE

## **BEJING 2009**

1.	The basic prerequisites for judges are:	
a) b) c)	Excellent knowledge of the FIG Code of Points Excellent knowledge of the FIG Technical Regulations All of the above	X
2.	Aerobic Gymnastics is:	
a) b) c)	Ability to perform complex movement patterns Ability to make a double salto Ability to perform only difficulty elements on 1 arm	х
3.	Aerobic Movement Patterns are:	
a) b) c)	Combinations of basic steps together with arm movements Difficult arm movements Aerobic arm movements	х
4.	Prerequisites for judging at official FIG competitions are:	
a) b) c)	To be in possession of a valid FIG Brevet of the current cycle To be listed in the FIG list of judges All of the above	X
5.	All members of the judging panel are obliged to;	
a) b) c)	Attend all meetings, briefings and debriefings Attend the orientation meeting All of the above	X
6.	Sanctions declared by the Chair of judges panel are:	
a) b) c)	Verbal or written warning Exclusion of the respective competition All of the above	X
7.	Sanctions declared by the Superior Jury are:	
a) b) c)	Written or verbal warning Exclusion from the respective competition All of the above	X

8.	Sanctions declared by the Chair of Judges panel are:	
a) b) c)	Exclusion from all competitions Exclusion from the respective competition All of the above	х
9.	Violations of the Code include:	
d) e) f)	Improper attire Intentionally giving an advantage All of the above	x
10.	Sanctions declared by the Aerobic Gymnastics TC are:	
a) b) c)	Expulsion as a judge for a set period of time Withdrawal of the brevet All of the above	x
11.	The official FIG Aerobic Gymnastics Championships is:	
a) b) c)	World Championships World Games Final of World Series	x
12.	The World Championships in Aerobic Gymnastics are held:	
a) b)	Every 2 years in the even years Every year	X
c)	Every 2 years in the even years, except in the year of the World Games	
13.	Name changes are allowed for:	
a)	Light injuries	
b) c)	Weddings Serious medical reasons	X
14.	The maximum number of participants in the Qualifying Rounds is:	
a)	Two per category	
b) c)	Two per nation	X

15.	The maximum number of participants in the final is:	
a)	A max. of 2 per category and nation	X
b)	A max. of 1 per category and nation	
c)	A max. of eight plus the defending World Champion	
16.	In case of a tie at any place, the tie will be broken based on the following criteria:	
a)	The highest score in artistic	
b)	The highest score in execution	Х
c)	The highest score in difficulty	
17.	The starting order for the qualification round will be decided by:	
a)	Drawing of the lots	Х
b)	By order of the nominative entry	
c)	By order of the definitive entry	
18.	The starting order for the finals will be decide by:	
a)	The lowest score in the preliminaries will start last	
b)	The lowest score in the preliminaries will start first	
c)	Drawing of the lots	Х
19.	Present at the drawing of lots must be:	
a)	A nominated TC member	Х
b)	The Secretary General	
c)	The Media Officer	
20.	A walk over is called when:	
a)	A competitor failed to appear on stage after being called	
b)	A competitor failed to appear on stage within 20 sec. after being called	
c)	A competitor failed to appear on stage within 60 sec. after being called	Х
21.	When a walk over is announced, a competitor:	
a)	Looses his right to participate in the category in question	Х
b)	Looses his right to participate in the competition	
C)	Looses ins right to participate in each category	

a) b) c)	0.5 1.0 None	Х
23.	The training area is provided with:	
a) b) c)	Full size competition floor Massage corner Water cooler	X
24.	The training hall is available;	
a) b) c)	<ol> <li>1 days prior to the start of the competition</li> <li>2 days prior to the start of the competition</li> <li>3 days prior to the start of the competition</li> </ol>	X
25.	Access to the training floor is given by:	
a) b) c)	By a rotation schedule, set up by the Organizers By drawing of the lots, prior to the competition By a rotation schedule, set up by the Organizers and approved by the Aerobic Gymnastics Committee	x
26.	The waiting area is used by:	
a) b) c)	All coaches All competitors and their coaches of the 3 next starts All competitors and their coaches of the 2 next starts	x
27.	Persons allowed in the waiting area are:	
a) b) c)	Coaches Judges All of the above	x
28.	. The size of the competition area is:	
a) b) c)	70 x 70 m. 16 x16 m None of the above	х

## 22. The deduction for failing to appear on stage within 20 sec. will be:

a) 05

## 29. A Gymnast must wear;

a) b) c)	A national identification A sponsorship logo A hair band	X
30.	The size of the podium is:	
a)	No less than 7 x 7 m.	
b)	No less than 10 x 10 m.	
c)	No less than 14 x14 m.	Х
31.	The size of the marking tape is:	
a)	7 cm. width	
b)	10 cm. width	
c)	5 cm. width	Х
32.	The color of the marking tape is:	
a)	Red	
b)	Black	X
c)	White	
33.	The size of the competition floor for Individuals is;	
a)	12 x 12 m	
b)	10 x 10m	
c)	/ x /m	Х
34.	The size of the competition floor for MP, TR and GR is:	
a)	12 x 12m	
b)	10 x 10m 7 x 7m	X
C)	/ X /111	
35.	Aerobic floors have to be:	
a)	FIG certificated	X
b)	Of a certain brand	
c)	with a wooden top layer	

## **36.** Difficulty judges are seated;

a) b) c)	Diagonally at the corners of the podium Behind the Art. And Exe. Judges In front of the podium	Х
37.	Line judges are seated:	
a)	In front of the podium	
b)	Beside the Chair of Judges	v
()	Diagonally at the corners	А
38.	The Chair of Judges Panel is seated;	
a)	Between the Diff. Judges	
b)	Between the Exe. Judges	
C)	Behind all Judges	Х
39.	The Superior Jury is seated:	
a)	In front of Judges Panel A	
b)	Between Judges Panel A and B	
C)	On a podium benind both panels	Х
40.	When a competitor is on the stage, the coach is:	
a)	On the side of the stage	
b)	In the judging area	
<i>c</i> )	In the waiting area	Х
41.	Persons allowed in the judging area are:	
a)	All official FIG judges	Х
b)	All VIP persons	
()	All coaches	
42.	The recording of the used music can be:	
a)	Mixed	
b)	With sound effects	
0)		Х

43	. The music must be recorded at:	
a)	Reel to reel	
b)	DAT cassette	
c)	CD/Cassette	Х
44.	Copies of the music must be:	
a)	On DVD	
b)	On reel to reel	
C)	None of the above	Х
45.	The scores given by the judges must be displayed to:	
a)	The competitors	
b)	The judges	
C)	The public	Х
46.	A complete set of results must be given to;	
a)	Each competitor	
b)	Each Coach	
C)	Each participating member rederation	Х
47.	Protests are allowed:	
a)	Only in Finals	
b)	Only in Qualifications	
c)	Against Difficulty scores	Х
48.	When the scores in the Finals are equal, the winner will be:	
a)	The competitor with the highest total score in execution	х
b)	The competitor with the highest total score in artistic	
c)	Both competitors get the same place	
49.	First place in each category will be given:	
a)	A medal	
b)	A trophy	
c)	All of the above	Х

50.	A certificate of participation will be given to:	
a)	All Judges	
b)	All Coaches	
c)	All Competitors and Officials	Х
51.	. Which is the required age for participating at the Aerobic Gymnastics World Championships	
a)	18 years old during the year of the competition	х
b)	18 years old on the day of the competition	
c)	18 years old in the year before the competition	
52.	Which is the required minimum age for participating at the Age Group 2 Competition	
a)	15 years	X
b)	17 years	
c)	12 years	
53.	Who deals with competitors change of nationality:	
a)	FIG Technical Committee	
b)	Superior jury	
c)	FIG Executive Committee	Х
54.	Who deals with Judges change of nationality:	
a)	FIG Technical Committee	
b)	FIG Executive Committee	Х
c)	FIG Superior Jury	
55.	Aerobic shoes must be:	
a)	A specific brand	
b)	No laces	
c)	A white color	Х
56.	. Which of the following is forbidden:	
a)	Black aerobic shoes	х
b)	White socks	
C)	Mascara	

# a) Used sparingly b) In match with the attire colour 60. Attires are not allowed when; a) Showing unde . b) Depicting war c) All of the above White athletic socks a) Transparent material b) Cat Suit (Unitard) c) Gloves 63. Men's attire can have: a) An open cut at the back A unitard or shorts b) Flesh colored tights c)

#### 57. Taping is allowed when:

- a) Not visible
- b) Skin coloured
- c) Never allowed

Х

Х

Х

Х

Х

Х

## 58. Body paint is allowed when;

- c) Never

#### 59. Attires can be:

a)	In non-t	ransparei	nt m	ate	rial	
			-			

- b) With long sleeves for both men and women
- c) None of the above

a)	Sh	owing	undergarments
1 \	D		

### 61. Which of the following is not allowed in the competition attire for women:

a)	Two piece leotard	Х
b)	Flesh colored tights	

c)

### 62. For women's attire is permitted:

#### 64. Deductions for incorrect attire are:

a) 0.1

b) 0.2

c) 1.0

#### **65. Deductions for wrong attire are:**

- a) 2.0
- b) 1.0
- c) 0.5

#### 66. No deductions will be given for:

a)	Wearing a wedding ring	
b)	Braces on both legs	
c)	Flesh colored Taping	Х

#### 67. At the opening ceremony all competitors must wear:

a)	A Track suit	
b)	Competition attire	
c)	None of the above	X
68.	At the closing ceremony all competitors must wear:	
a)	Competition attire	
b)	Their countries track suit	
c)	Their countries official National track suit	Х
69.	For the Award ceremony the competitors must wear:	

a)	National track suit	
b)	Competition attire	X
c)	Both of the above	

#### 70. Which special requirements are for difficulty for MP,TR, GR

a)	Max. 6 elements on the floor	х
b)	Max. 5 elements landing in push up	
c)	Max. 1 element in split position	

Х

#### 71. Number of lifts in a routine required for Mixed Pairs:

- a) 1
- b) 2
- c) 3

#### 72. What are the special requirements for groups?

- a) At least one element from each group of the element poolb) All elements performed in the same direction
- c) None of the above

#### 73. How many elements will count for the difficulty score in TR:

a)	All elements performed	
b)	The first 12 elements performed	Х
c)	Only elements with a value	

#### 74. Are combination of elements allowed:

a)	Yes	Х
b)	No	
c)	Only with the same value	

## 75. All Difficulty elements performed must be:

a)	From different families	Х
b)	With a different value	

c) From the same group

#### 76. The length of the routine for IW is:

a)	1 minute and 45 seconds with a tolerance of 5 sec plus or minus
b)	1 minute and 30 seconds with a tolerance of 5 sec plus or minus
c)	1 minute and 50 seconds with a tolerance of 5 sec plus or minus

#### 77. The length of the routine for MP is:

a) 1 minute and 45 seconds with a tolerance of 5 sec plus or minus	
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- b) 1 minute and 30 seconds with a tolerance of 5 sec plus or minus
- c) 1 minute and 50 seconds with a tolerance of 5 sec plus or minus

Х

Х

/ð.	The maximum number of elements in Mp, TK, GK, allowed	•
a) b) c)	12 10 different named 12 different family named	X
79.	Number of elements counted for the difficulty score:	
a) b) c)	The 10 highest for IW and IM The 12 highest for MP,TR and GR The first 10 or 12 valued elements	х
80.	Classification of new elements can be made by:	
a) b) c)	Superior jury Executive committee Aerobic Gymnastics TC	х
81.	Elements submitted for evaluation must be:	
a) b) c)	On a colored video Accompanied by a DVD Filmed from 2 camera angles	х
82.	The submitted elements must show:	
a) b) c)	minimum requirements Landing without a mat Performance in competition attire	Х
83.	The updated element pool is published:	
a) b) c)	Every 6 months Once a year Directly after the TC meeting	Х
84.	Composition of the Jury of Appeal is:	
a) b) c)	<ul><li>3 members nominated by the Executive Comm.</li><li>3 members of the Aerobic Gymnastics Comm.</li><li>3 FIG members nominated by the Aerobic Gymnastics TC</li></ul>	Х

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a)	Total of 14	Х
b)	Total of 13 Total of 15	
0)		
86.	<b>Minimum requirements for a judges panel at International Competitions</b> (excluded time and line)	
a) b) c)	Total of 10 Total of 11 Total of 12	X
87.	Superior Jury is responsible for:	
a)	To supervise the competition	x
b)	Dress code	
c)	All of the above	
88.	Chair of judges panel is responsible for:	
a)	Writing down the whole routine	x
b)	Number of difficulty elements	
c)	Value of elements performed	
89.	Superior Jury consists of:	
,		
a) b)	7 TC members 3 TC members	Х
c)	3 Executive members	
90.	Which of the following is considered a violation against the COP by a judg	ge:
a)	Intentionally giving an advantage to one or more competitors	
b)	Not wearing the prescribed judges uniform	v
0)		Х
91.	When will protests against the Artistic scores be allowed:	
a)	When the Head of Delegation submits them to the Administrator	
b)	If something happens under extraordinary circumstances	
c)	Never	Х

**85.** Minimum number of a judges panel at the World Games (included line and time)

92.	When will protests against the Execution scores be allowed:	
a) b) c)	When the Head of Delegation submits them to the Administrator If something happens under extraordinary circumstances Never	x
93.	When will protests against the Difficulty scores be allowed:	
a) b) c)	When the Head of Delegation submits them to the Administrator If something happens under extraordinary circumstances Never	х
94.	Judges must:	
a)	Keep a record of their judgements	
b) c)	<ul><li>Attend all seminars</li><li>All of the above</li></ul>	х
95.	Judges may:	
a) b) c)	Be absent with permission Consult with the Difficulty experts All of the above	X
96.	The Artistic judge evaluates:	
a)	Choreography	X
b) c)	Elements Execution	
97.	The Choreography composition receives:	
a)	Max 2 points	
b) c)	Max 3 points Max 4 points	x
98.	The Aerobic content receives:	
a)	Max 2 points	
b) c)	Max 3 points Max 4 points	Х
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<b>99.</b> ]	Presentation and Musicality receives:	
a) N	Max 2 points	
b) N	Max 3 points	Х
c) N	Max 4 points	
100.	The minimum age of judges at World Championships is:	
a)	18 years in the year of the competition	
b)	18 years	
c)	None of the above	Х
101	. Timing is :	
a)	the ability to move in time with the music	Х
b)	stay between 1.40 and 1.55	
c)	start the routine in time	
102.	Synchronisation is:	
a)	executing all movements as a unit	Х
b)	to be in time with the beat	
c)	movements and music are synchronised	
103.	The maximum deduction for an element in Execution is:	
a)	0.3	
b)	0.5	Х
c)	1.0	
104.	The maximum deduction for synchronisation is:	
a)	0.5	
b)	1.0	Х
c)	no maximum	
105.	Criteria for use of music is based on:	
a)	Bad recording	
b)	Type and style of movements fit with the chosen music	Х
c)	Music is below 150 bpm.	

106.	Criteria for composition of aerobic movement patterns is based on:	
a)	selection and placement of all movements	х
b)	Asymmetry	
c)	Change of orientation	
107.	The maximum deduction for timing is:	
a)	0.5	х
b)	1.0	
c)	0.1 each time	
108.	The deduction for a medium error is:	
a)	0.2 each time	х
b)	0.3 each time	
c)	0.4 each time	
109.	The difficulty score for 3 women will be divided by:	
a)	1.7	
b)	1.8	
c)	1.9	Х
110.	The difficulty score for 2 men and 1 woman will be divided by:	
a)	1.7	
b)	1.9	Х
c)	2.0	
111.	A routine for MP has 13 difficulty elements, the value will be for:	
a)	the 12 highest elements	
b)	the 12 lowest elements	
c)	the 12 first performed elements	Х
112.	A combination of elements will be rewarded with:	
a)	0.3 points	
<b>b</b> )	0.2 points	
c)	0.1 point	Х

113.	A combination of 2 elements is only possible with:	
a) b)	Different group elements Same group elements	
c)	Different family named elements	Х
114.	Which move is prohibited in the last lift	
a) b)	Acrobatic move	
c)	Propelling	X
115.	A warning will be given for:	
a)	A walk over Preschos against the COP	
c)	Improper behavior on the podium	x
116.	Will an element with 0 value be counted for the group:	
a) b)	Yes	v
c)	Yes but only for group C	Λ
117.	Will a combination of 2 elements be counted for the group:	
a)	Yes	
b) c)	Only for group D	Х
118.	A difficulty element performed in a lift will:	
a)	Not be counted	X
b) c)	Be counted with 0.1 less value	
119.	A difficulty element performed during interaction will:	
a)	Count	-
b) c)	Be deducted	Х

120	. Repetition of an element will be deducted with:	
a)	1.0 per element	Х
b)	0.5 per element	
c)	0.1 per element	
121	. Line judges use a colored flag, which color:	
a)	Red	Х
b)	White	
c)	Blue	
122	. How many lifts are required in a TR routine:	
a)	1	
b)	2	
c)	3	Х
123	. A standing lift cannot be higher than:	
a)	2 persons, one on top of the other	Х
b)	2 standing persons	
c)	1 standing person	
124	. Interruption of performance is defined when:	
a)	There is a stop of performance between 2 and 10 seconds	х
b)	There is a stop of performance between 2 and 12 seconds	
c)	There is a stop of performance between 5 and 10 seconds	
125	. A stop of performance is defined as:	
a)	A stop of the music	
b)	A stop longer than 10 seconds	Х
c)	A stop longer than 20 seconds	
126	. A stop of performance will result in:	
a)	A deduction of 0.5	
b)	A deduction of 1.0	
c)	A score of 0.0	Х

127.	Excessive presentation will result in:	
a)	A deduction of 0.2	
b)	A deduction of 0.5	Х
c)	Disqualification	
128.	A time infraction will result in a deduction of:	
a)	0.5	Х
b)	0.3	
c)	0.1	
129.	A time fault will result in:	
a)	A deduction of 0.5	
b)	A deduction of 1.0	х
c)	A disqualification	
130.	An incorrect attire will result in:	
a)	Disqualification	
b)	A deduction of 0.5	
c)	A deduction of 0.2	Х
131.	A wrong attire will result in:	
a)	Disgualification	
b)	A deduction of 1.0	
c)	A deduction of 2.0	X
132.	Deduction for bad recording and mixing is:	
a)	0.1	
b)	0.3	
c)	Up to 0.5	Х
133.	Themes in contravention with the Olympic Charter will result in:	
a)	Disqualification	
b)	A deduction of 1.0	
c)	A deduction of 2.0	Х

## 134. Disciplinary penalties are:

a) b)	Warnings Disqualifications	
c)	All of the above	X
135.	Disqualification is declared if:	
a)	There is a walk over	
b) c)	Breaches of the Technical Regulations All of the above	X
136.	Extraordinary circumstances are;	
a)	Incorrect music tape is cued	X
b) c)	A background without FIG logo Jury of Appeal not in their assigned seats	
137.	Artistic judge evaluates:	
a)	Difficulty Elements	
b) c)	Choreography Leotard	X
138.	Artistic judges use:	
a)	Negative judging starting from 10 points	
b) c)	None of above	Х
139.	Fluency of the whole routine is judged under:	
a)	Choreography composition	X
b) c)	Aerobic Content Presentation and Musicality	
140.	Use of the competition space is judged under:	
a)	Choreography composition	X
b) c)	Aerobic Content Presentation and Musicality	
141.	Use of Sound Effect is judged under:	
a)	Choreography composition	
b) c)	Aerobic Content Presentation and Musicality	Х
d) b) c)	Aerobic Content Presentation and Musicality	

#### 142. AMP sequences means:

- a) a set of complete 32-counts
- b) a set of complete 16-counts
- c) a set of complete 8-counts

#### 143. AMP is judged under:

144.	. Complex and Creative AMP are:	
c)	Presentation and Musicality	
b)	Aerobic Content	Х
a)	Choreography composition	

a)	more body parts involved, changing orientation, more frequency, travelling
b)	using different joint actions, planes, range of motion, lever length,
	rhythm, asymmetric moves
c)	all of the above

#### 145. High quality of movements are judged under:

- a) Choreography composition
- b) Aerobic Content
- c) Presentation and Musicality

#### 146. Meaningless, ineffective and non-related sound effects are judged under:

- a) Construction of the Music
- b) Use of the Music
- c) None of above

## 147. When the evaluating criteria shows medium errors of deviation, which scale do you use?

- a) Very Good
- b) Good
- c) Satisfactory

#### 148. In MP, TR and GR: Lifts and Physical Interactions are evaluated under:

- a) Choreography composition
- b) Aerobic Content
- c) Presentation and Musicality

Х

Х

Х

Х

Х

х

149.	When movements are off the beat, where do you evaluate?	
a) b) c)	Execution Construction of the Music Use of the Music	X
150.	In MP, TR and GR: Formation changes are evaluated under:	
a) b) c)	Choreography composition Aerobic Content Presentation and Musicality	Х
151.	The scale of Very Good is:	
a) b) c)	$\begin{array}{c} 1.0 \\ 0.8 - 0.9 \\ 0.6 - 0.7 \end{array}$	x
152. Ele	When the competitor looses his/her confidence just before the ment, where do you evaluate?	Difficulty
a) b) c)	Choreography composition Aerobic Content Presentation and Musicality	X
153.	Repetitive same/similar AMP is performed, where do you evaluate?	
a) b) c)	Variety of the AMP Complexity and Creativity of the AMP Amount and Balance of the continuous AMP	х
154.	Transitions and Linking are judged under:	
a) b) c)	Choreography composition Aerobic Content Presentation and Musicality	х
155.	When pathways of the AMP are only linear, where do you evaluate?	
a) b) c)	Variety of the AMP Complexity and Creativity of the AMP Amount and Balance of the continuous AMP	X
156.	Excessive poses in the routines are evaluated under:	
a) b) c)	Choreography composition Aerobic Content Presentation and Musicality	х

157.	Α	routine	is	excellent	when:
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a) b)	All characteristics of the criteria are shown The music is excellent	Х
c)	The transitions are exceptional	
158.	A routine is Very Good when:	
a)	There are only small errors in all criteria	Х
b) c)	Linkings are very good Transitions are very good	
159.	A routine is Good when:	
a)	AMP are fluent	
b) c)	It shows medium errors of deviation from the criteria	Х
160.	A routine is Satisfactory when:	
a)	It has 10 difficulty elements	
b) c)	There are too much sound effects	Х
161.	A routine is Poor when:	
a)	The criteria are not met	Х
b) c)	There are too much stops in the music There is a fall in the routine	
162.	A large error is defined as:	
a)	Near errorless execution	
b) c)	Significant deviation from errorless execution Major deviation from perfect execution	v
0)	major deviation from perfect execution	Α
163.	Execution is scored according to negative judging:	
a)	True	Х
c)	Both	

164.	Artistic is scored according to a scale system:	
a)	True	x
b)	False	
c)	Both	
165.	The function of the difficulty judge is:	
a)	Record the whole exercise, using official FIG shorthand	х
b)	Makes deductions for prohibited moves	
c)	Makes deductions for attire	
166.	Deductions by difficulty judges are made for:	
a)	Time infractions	
b)	Forbidden moves	
c)	More than 2 elements landing in push up	Х
167.	The difficulty score for Trio's containing one woman and 2 men, will be divided by:	
a)	2	
b)	not divided	
c)	1.9	Х
168.	The difficulty score for trio's containing two women and one man, will be divided by:	
a)	2	
b)	1.9	Х
c)	1.8	
169.	The difficulty score for Groups containing 4 men, will be divided by:	
a)	2	
b)	1.9	Х
C)	1.8	
170.	The difficulty score for Groups containing 3 men, will be divided by:	
a)	2	
b)	1.9	Х
c)	not divided	

171. The difficulty score for Groups containing 2 men, will be divided by:

- a) 2
- b) 1.9
- c) 1.8

172.	The deductions for repetition of an element, more than 6 elements
	on the floor and missing groups of the element pool are divided by:

- a) 2
- b) 1.9
- c) 1.78

173. The deductions for more than 2 elements landing in push up and performing more than 12 elements are divided by:

- a) 2
- b) 1.9
- c) 1.8

#### 174. A line judge is responsible for:

a)	4 lines					
b)	2 lines					Х
``	0.1	1 11				

### c) 2 lines and all corners

#### 175. A deduction for the line judge is made visible by:

a)	Hand raising		
b)	Red flag	х	C
c)	Green flag		

## **176.** The World championships, prior to the WG, acts as the qualifying event for the World Games:

a)	True	х
b)	False	

c) Only in the even years

Х

Х

177.	The minimum height for the competition hall is:	
a	. 8 m.	
b	. 10 m.	
C.	. None of the above	X
178.	The minimum age for International Age Group competition is:	
1/01	The minimum age for international fige of our competition is:	
a	. 12 years	Х
b	. 13 years	
C.	. 14 years	
179.	The Definitive Registration must be at the Secr. Gen.:	
a	. 6 months before the start of the competition	
b	. 5 months before	
C	. at least 3 months before	X
180.	The Nominative Registration must be at the Secr. Gen.:	
a.	2 weeks before the start of the competition	
b.	at least 3 weeks before the start of the competition	
c.	at least 4 weeks before the start of the competition	Х
181.	The height of the podium is:	
a.	Between 50cm. and 100 cm.	
b.	Between 60 cm. and 120 cm.	
c.	Between 80 cm. and 140 cm.	Х
182.	Training halls must be available at least:	
a.	1 day prior to the competition	
b.	2 days prior to the competition	Х
c.	3 days prior to the competition	
183.	May a coach communicate with the athlete during the performance	

- a. Only by signalsb. Only verbally
- In no case c.

184.	Are modifications to the COP allowed:	
a.	No modifications allowed	
b.	Only in the last year of the cycle	
c.	Yes, minimum 6 months prior to the competition	Х
185.	No Judging panel may include more than 1 member from a single federa	ation:
a.	False	
b.	True	
c.	Only as exception	Х
186.	The nomination of diff. Judges for W.C. is done by:	
a.	Drawing of lots from judges nominated by the participating federations	
b.	Drawing of lots from Cat 1 or Cat 2 judges	Х
c.	Appointed by the FIG	
187.	How many judges is a federation allowed to bring to the W.C.	
a.	1 judge with a valid brevet	
b.	2 judges with a valid brevet	Х
c.	3 judges with a valid brevet	
188.	For the award ceremonies all the athletes have to wear:	
a.	National track suit	
b.	Competition attire	Х
c.	Sponsors clothing	
189.	The max. size of a delegation for the W.C. is:	
	a. 22 persons	
	b. 30 persons	
	c. 34 persons	Х
IOV	W MUCH WILL YOU DEDUCT FOR:	
190.	2 incorrect body alignment parts	

191.	An incomplete rotation between 45-90 degrees	
	a. 0.1	
	b. 0.2	
	c. 0.3	
192. 1	Uncontrolled arms	
	a. 0.1	
	b. 0.2	
	c. 0.3	
<b>193.</b> ]	Hands not flat on the floor in Dynamic strength	
	a. 0.1	
	b. 0.2	
	c. 0.3	
<b>194.</b> <i>I</i>	An incorrect foot position	
	a. 0.1	
	b. 0.2	
	c. 0.3	
195. ]	f in a PU the distance to the floor is over 30 cm.	
	a. 0.2	
	b. 0.3	
	c. 0.5	
196.	In Split the crotch is approx. 10 cm from the floor	
	a. 0.2	
	b. 0.3	
	c. 0.4	
197. \	When in L-support legs are approx. 15 cm. apart	
	a. 0.2	
	b) 0.3	

198. If the head is lifted or lower than the spine	
a. 0.1 b. 0.2 c. 0.3	Х
199. Any other body part, except from the hands and feet, touch the floor	
a. 0.3 b. 0.4 c. 0.5	X
200. If in Legs circle, the extended legs touch the floor during the circle	
a. 0.3 b. 0.4 c. 0.5	X
201. If in Flair, hips are not lifted during extension phase	
a. 0.2 b. 0.3 c. 0.4	X
202. If the Helicopter has no airborne phase	
<ul><li>a. 0.1</li><li>b. 0.2</li><li>c. No deduction</li></ul>	X
203. Uncontrolled landing technique in PU landings in group A	
a. 0.1 b. 0.2 c. 0.3	Х
204. If in Supports, more than 4 hand exchanges are made during 1/1 turn	
a. 0.2 b. 0.4 c. 0.5	Х

If i	If in Tuck Jumps knees are not at waist level						
a.	0.1						
b.	0.2						
c.	Up to 0.5						

a.	0.2	
b.	0.3	
c.	Up to 0.5	Х

#### 208. If in full support levers and planches the body is more Inclined than 30 degrees above parallel

209. If in a split legs are not parallel to the floor

207.	If th	e legs are not vertical in "V Support"	
	a.	0.1	
	b.	0.2	х
	c.	0.3	

#### b. Up to 0.3 c. 0.5

206. If in Straddle position legs are not minimum 90 degrees apart

b. 0.3 c. 0.5

a. 0.1

a. 0.1

a. 0.2 b. 0.3 c. 0.5

210.

## 205. If in Supports, the skill is not held for 2 seconds

Х

Х

Х

a.	0.1	
b.	Up to 0.3	Х
c.	0.5	

#### 212. If in Scissors kick the leading leg is not horizontal

a. b.	0.1 0.3	
c.	Up to 0.5	X

#### 213. If there is a hop during turns

a.	0.1	
b.	0.2	Х
c.	0.3	

#### 214. If the angle between legs is less than 170 degrees

a.	0.1	
b.	0.3	
c.	Up to 0.5	Х

#### 215. If the hips are lifted in the Pancake

217.

a.	0.1	
b.	0.2	
c.	Up to 0.3	Х

#### 216. Inability to hold the balance for 2 seconds for non international events

a. b. c.	0.3 0.4 0.5	x
Wh	at kind of elements will you find in Group A:	
a)	A Frame and Cuts	х

u)	Ti Tunio una Cata
b)	Flexibility and Balance
c)	PU Supports and Levers

218.	What kind of elements will you find in Group B:			
	a)	Leg circles and Cuts		
	b)	Push ups and Free Falls		
	c)	Supports Family	х	
219.	What	t kind of elements will you find in Group C:		
	a)	Jumps and Leg circles		
	b)	Cuts and Supports		
	c)	Jumps and Leaps	X	
220.	What	t kind of elements will you find in Group D:		
	a)	Static Strength		
	b)	Dynamic Strength		
	c)	Flexibility and Balance	X	
221.	Give t	he element with a 0.1 value		
	a)	Push Up	X	
	b)	Capoeira		
	c)	Split Jump		
222.	Give t	he element with a 0.2 value		
	a)	Hinge Push up	x	
	b)	1 leg Lateral Push up		
	c)	Straddle push up		
223.	Give t	he element with a 0.3 value		
	a)	Plio push up airborne	х	
	b)	Straddle support 1/1 turn		
	c)	<sup>1</sup> / <sub>2</sub> turn Cossack jump		
224.	Give t	he elements with a 0.4 value		
	a)	Lifted Wenson PU	х	
	b)	2/1 air turn		
	c)	Helicopter to Split		
225.	Give t	he elements with a 0.5 value		
	a)	Explosive A-Frame	х	
	b)	Straddle cut		
	c)	Pike jump to split		

226.	Give the elements with a 0.6 value				
	a) b) c)	From PU single leg circle Flair to split 2/1 turn Tuck jump	x		
227.	Give t	he elements with a 0.7 value			
	a) b) c)	Split jump 1/1 turn to Split 1 arm PU 2/1 air turn	x		
228.	Give t	he elements with a 0.8 value			
	a) b) c)	<sup>1</sup> / <sub>2</sub> turn split jump to PU 1 <sup>1</sup> / <sub>2</sub> turn split jump to PU 1/1 turn split jump to PU	x		
229.	Give t	he elements with a 0.9 value			
	a) b) c)	1/ turn Cossack jump <sup>1</sup> / <sub>2</sub> twist to PU <sup>1</sup> / <sub>2</sub> turn straddle jump 1/1 turn 1 arm full support lever 1/1 turn	x		
230.	Give t	he elements with a 1.0 value			
	a) b) c)	Explosive A-Frame <sup>1</sup> / <sub>2</sub> turn to Wenson High V-support reverse Straddle cut to PU Flair to lifted Wenson	x		
231.	Give t	he value of: 1 arm 1 leg hinge push up			
	a) b) c)	0.4 0.5 0.6	x		
232.	Give t	he value of: 1 arm PU			
	a) b) c)	0.3 0.5 0.7	X		
233.	Give t	he value of: Plio PU airborne			
	a) b) c)	0.3 0.5 0.6	x		

234.	Give the	ne value of: Lifted Wenson Hinge PU	
	a)	0.4	
	a) b)	0.5	x
	c)	0.6	1
	-)		
225	Cive t	as volue of DU 1/1 twist sinhoms to DU	
235.	Give u	ie value of: FU 1/1 twist airborne to FU	
	a)	0.4	
	b)	0.6	
	c)	0.7	Х
236.	Give th	ne value of: Straddle cut to L-support	
	a)	0.4	
	u) b)	0.5	x
	c)	0.6	
237.	Give tl	ne value of: High V-support reverse Cut to PU	
	`		
	a) h)	0.8	
	0) a)	1.0	v
	()	1.0	л
238.	Give tl	ne value of: Double leg 1/1 circle	
	a)	0.3	
	b)	0.4	
	c)	0.5	Х
239.	Give tl	he value of: Flair to lifted Wenson	
	a)	0.7	
	a) b)	0.8	
	c)	0.9	х
240	Civo fl	ha valua of: Flair 1/1 turn ta Wansan	
240.	Give u	ie value of. Fian 1/1 turn to wenson	
	``		
	a)	0.6	
	a) b)	0.6 0.8	
	a) b) c)	0.6 0.8 1.0	Х
241.	a) b) c) Give th	0.6 0.8 1.0 he value of: Helicopter	х
241.	a) b) c) Give tl	0.6 0.8 1.0 he value of: Helicopter 0.3	х
241.	a) b) c) Give tl a) b)	0.6 0.8 1.0 he value of: Helicopter 0.3 0.4	X

242.	Give th	e value of: Helicopter to Wenson	
	a)	0.5	
	b)	0.6	X
	c)	0.7	
243.	Give th	e value of: Capoeira 1/1 twist airborne to PU	
	a)	0.7	
	b)	0.8	
	c)	0.9	X
244.	Give th	e value of: Straddle support ½ turn	
	a)	0.3	X
	b)	0.5	
	c)	0.7	
245.	Give th	e value of: 1 Arm Straddle support 1 arm vertical	
	a)	0.3	
	b)	0.5	х
	c)	0.7	
246.	Give th	e value of: Moldovan	
		0.4	
	a)	0.4	
	a) b)	0.6	
	a) b) c)	0.4 0.6 0.8	X
247.	a) b) c) Give th	0.4 0.6 0.8 <b>e value of: Straddle support 3/1 turn</b>	x
247.	a) b) c) Give th a)	0.4 0.6 0.8 1 <b>e value of: Straddle support 3/1 turn</b> 0.6	X X
247.	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> </ul>	0.4 0.6 0.8 n <b>e value of: Straddle support 3/1 turn</b> 0.6 0.7	X X
247.	a) b) c) Give th a) b) c)	0.4 0.6 0.8 <b>e value of: Straddle support 3/1 turn</b> 0.6 0.7 0.8	X X
247. 248.	a) b) c) Give th a) b) c) Give th	0.4 0.6 0.8 e value of: Straddle support 3/1 turn 0.6 0.7 0.8 e value of: Straddle support 1 ½ turn	x x
247. 248.	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> </ul>	0.4 0.6 0.8 <b>ne value of: Straddle support 3/1 turn</b> 0.6 0.7 0.8 <b>ne value of: Straddle support 1 ½ turn</b> 0.3	x
247. 248.	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> </ul>	0.4 0.6 0.8 <b>e value of: Straddle support 3/1 turn</b> 0.6 0.7 0.8 <b>e value of: Straddle support 1 ½ turn</b> 0.3 0.4	x
247. 248.	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> </ul>	0.4 0.6 0.8 <b>ne value of: Straddle support 3/1 turn</b> 0.6 0.7 0.8 <b>ne value of: Straddle support 1 ½ turn</b> 0.3 0.4 0.5	x x
247. 248. 249.	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> </ul>	0.4 0.6 0.8 <b>te value of: Straddle support 3/1 turn</b> 0.6 0.7 0.8 <b>te value of: Straddle support 1 ½ turn</b> 0.3 0.4 0.5 <b>te value of: L support ½ turn</b>	x x
247. 248. 249.	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> </ul>	0.4 0.6 0.8 <b>te value of: Straddle support 3/1 turn</b> 0.6 0.7 0.8 <b>te value of: Straddle support 1 ½ turn</b> 0.3 0.4 0.5 <b>te value of: L support ½ turn</b> 0.3	x x x
247. 248. 249.	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give th</li> </ul>	0.4 0.6 0.8 e value of: Straddle support 3/1 turn 0.6 0.7 0.8 e value of: Straddle support 1 ½ turn 0.3 0.4 0.5 e value of: L support ½ turn 0.3 0.4	x x x

## **250.** Give the value of: V support

	a)	0.2	
	b)	0.4	х
	c)	0.5	
251.	Give t	he value of: High V-support	
	a)	0.5	
	b)	0.6	
	c)	0.7	х
252.	Give t	he value of: 1 arm full support lever	
	a)	0.4	
	b)	0.5	Х
	c)	0.6	
253.	Give t	he value of: Planche to lifted Wenson	
	a)	0.5	
	b)	0.7	
	c)	0.9	Х
254.	Give t	he value of: 3/1 air turn	
	a)	0.5	
	b)	0.7	
	c)	0.9	х
255.	Give t	he value of: ½ Air turn to split	
	a)	0.3	х
	b)	0. 4	
	c)	0.5	
256.	Give t	he value of: Free fall ½ twist airborne	
	a)	0.3	
	b)	0.4	х
	c)	0.5	
257.		he value of: Gainer ½ twist to frontal split	
	Give t	-	
	a)	0.3	
	a) b)	0.3 0.4	x
	a) b) c)	0.3 0.4 0.5	X

258.	Give	e the value of:	: Gainer 11/	2 twist t	to Wenso	n	
	a)	0.5					
	b)	0.6					
	c)	0.7					Х
259.	Give	e the value of:	: 1/1 turn Tı	uck jum	p to split	,	
	a)	0.3					
	b)	0.4					
	c)	0.5					Х
260.	Give	e the value of:	straddle lea	ap ½ tw	ist to PU		
	a)	0.5					
	b)	0.6					х
	c)	0.7					
261.	Give	e the value of:	: Kaloyanov	v to Wen	son		
	a)	0.5					
	b)	0.6					
	c)	0.7					Х
262.	Give	e the value of:	: Frontal spl	lit leap t	to stradd	le	
	a)	0.3					
	b)	0.4					Х
	c)	0.5					
263.	Give	e the value of:	Straddle ju	ump to s	plit		
	a)	0.3					
	b)	0.4					Х
	c)	0.5					
264.	Give	e the value of:	: Straddle ju	ump to F	PU		
	a)	0.3					
	b)	0.4					
	c)	0.5					Х
265.	Give	e the value of:	<sup>1</sup> /2 turn Cos	ssack ju	mp ½ tui	'n	
	a)	0.3					
	b)	0.4					
	c)	0.5					Х

266.	Give	e the value of: Cossack jump to push up	
	a)	0.3	
	b)	0.4	
	c)	0.5	Х
267.	Give	e the value of: 1/1 turn Cossak jump to split	
	a)	0.5	
	b)	0.6	
	c)	0.7	Х
268.	Give	e the value of: 1/1 turn pike jump	
	a)	0.5	
	b)	0.6	
	c)	0.7	Х
269.	Give	e the value of: 1/1 turn Pike jump ½ turn	
	a)	0.5	
	b)	0.6	
	c)	0.8	Х
270.	Give	e the value of: Pike jump to PU	
	a)	0.5	
	b)	0.6	Х
	c)	0.7	
271.	Give	e the value of: Split leap to PU	
	a)	0.5	Х
	b)	0.6	
	c)	0.7	
272.	Give	e the value of: Kick split leap to PU	
	a)	0.5	X
	b)	0.6	
	c)	0.7	
273.	Give	e the value of: ½ turn kick split leap ½ twist to PU	
	a)	0.5	
	b)	0.6	
	c)	0.7	Х

## 274. Give the value of: Split jump to PU

	a)	0.5	х
	b)	0.6	
	c)	0.7	
275.	Give tl	ne value of: Split jump ½ turn to PU	
	a)	0.5	
	b)	0.6	Х
	c)	0.7	
276.	Give tl	ne value of: Frontal split leap	
	a)	0.3	X
	b)	0.4	
	c)	0.5	
277.	Give tl	ne value of: 1 arm 1/1 turn straddle support	
	a)	0.6	
	h)	0.7	x
	c)	0.8	Λ
	0)		
278	C! 41		
270.	Give ti	ne value of: 1 arm L-support 1/1 turn	
210.	a)	0.6	
270.	a) b)	0.6 0.7	X
270.	a) b) c)	0.6 0.7 0.8	X
279.	a) b) c) Give th	0.6 0.7 0.8 ne value of: L-support 2/1 turn	x
279.	a) b) c) Give th a)	0.6 0.7 0.8 <b>ne value of: L-support 2/1 turn</b> 0.6	x x
279.	a) b) c) Give th a) b)	0.6 0.7 0.8 ne value of: L-support 2/1 turn 0.6 0.7	x x
279.	a) b) c) Give th a) b) c)	0.6 0.7 0.8 <b>ne value of: L-support 2/1 turn</b> 0.6 0.7 0.8	x x
279. 280.	a) b) c) Give tl a) b) c) Give tl	0.6 0.7 0.8 ne value of: L-support 2/1 turn 0.6 0.7 0.8 ne value of: High V-support reverse cut to split	x x
279. 280.	a) b) c) Give tl a) b) c) Give tl a)	0.6 0.7 0.8 ne value of: L-support 2/1 turn 0.6 0.7 0.8 ne value of: High V-support reverse cut to split 0.6	x x
279. 280.	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give the set of the s</li></ul>	0.6 0.7 0.8 ne value of: L-support 2/1 turn 0.6 0.7 0.8 ne value of: High V-support reverse cut to split 0.6 0.7	x x x
279. 280.	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give the set of the s</li></ul>	0.6 0.7 0.8 ne value of: L-support 2/1 turn 0.6 0.7 0.8 ne value of: High V-support reverse cut to split 0.6 0.7 0.8	x x x
<ul><li>279.</li><li>280.</li><li>281.</li></ul>	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give tl</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give tl</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give tl</li> </ul>	0.6 0.7 0.8 ne value of: L-support 2/1 turn 0.6 0.7 0.8 ne value of: High V-support reverse cut to split 0.6 0.7 0.8 ne value of: High V-support Straddle lever	x x x
<ul><li>279.</li><li>280.</li><li>281.</li></ul>	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give tl</li> </ul>	0.6 0.7 0.8 ne value of: L-support 2/1 turn 0.6 0.7 0.8 ne value of: High V-support reverse cut to split 0.6 0.7 0.8 ne value of: High V-support Straddle lever 0.2	x x x x
<ul><li>279.</li><li>280.</li><li>281.</li></ul>	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give tl</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give tl</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give tl</li> <li>a)</li> <li>b)</li> <li>c)</li> </ul>	0.6 0.7 0.8 <b>ne value of: L-support 2/1 turn</b> 0.6 0.7 0.8 <b>ne value of: High V-support reverse cut to split</b> 0.6 0.7 0.8 <b>ne value of: High V-support Straddle lever</b> 0.2 0.3	x x x x
<ul><li>279.</li><li>280.</li><li>281.</li></ul>	a) b) c) Give th a) b) c) Give th a) b) c) Give th a) b) c) Give th	0.6 0.7 0.8 ne value of: L-support 2/1 turn 0.6 0.7 0.8 ne value of: High V-support reverse cut to split 0.6 0.7 0.8 ne value of: Full support Straddle lever 0.2 0.3 0.5	x x x

282.	Give the value of: 1 arm full support lever 1/1 turn	
	a) 0.6	
	b) $0.7$	x
	c) $0.7$	Λ
	<b>c</b> ) 0.0	
283.	Give the v	alue of: Planche
	a) 0.6	
	b) 0.7	x
	c) 0.8	
284.	Give the v	alue of: V-support 1/1 turn
	a) 06	x
	b) $0.7$	
	c) 0.8	
285.	Give the v	alue of: 1 arm straddle support 1 leg vertical
	a) 0.5	х
	b) 0.6	
	c) 0.7	
286.	Give the v	alue of: Straddle cut to V-support
	a) 0.5	
	b) 0.6	Х
	c) 0.7	
287.	Give the v	alue of: Helicopter to split
	a) 0.5	х
	b) 0.6	
	c) 0.7	
288.	Give the v	alue of: Double leg 1/1 circle ½ twist to front support
	a) 0.5	
	b) 0.6	
	c) 0.7	х
289.	Give the v	alue of: Flair
	a) 0.5	
	b) 0.6	x
	c) $0.7$	Α
	-, 0.7	

#### 290. Give the value of: Flair to Wenson

	a)	0.4	
	b)	0.6	
	c)	0.8	Х
291.	Give t	he value of: Free fall airborne	
	a)	0.3	Х
	b)	0.4	
	c)	0.5	
292.	Give t	he value of: Free fall 1 $\frac{1}{2}$ twist airborne to 1 arm push up	
	a)	0.5	
	a) b)	0.5	
	( <b>0</b> )	0.0	
	()	0.7	Х
293.	Give t	he value of: Free fall 1/1 twist airborne to 1 arm push up	
	a)	0.5	
	b)	0.6	Х
	c)	0.7	
294.	Give t	he value of: Free fall 1/1 twist airborne	
294.	Give t	he value of: Free fall 1/1 twist airborne	
294.	Give t	he value of: Free fall 1/1 twist airborne	х
294.	Give t a) b)	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7	х
294.	Give t a) b) c)	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7	х
294. 295.	Give t a) b) c) Give t	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn	Х
294. 295.	Give t a) b) c) Give t	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn	Х
294. 295.	Give t a) b) c) Give t a)	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5	х
294. 295.	Give t a) b) c) Give t a) b)	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6	х
294. 295.	Give t a) b) c) Give t a) b) c)	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7	X X
294. 295.	Give t a) b) c) Give t a) b) c) C)	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7	X X
294. 295. 296.	Give t a) b) c) Give t a) b) c) Give t	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7 he value of: From V support ½ twist to PU	X X
294. 295. 296.	Give t a) b) c) Give t a) b) c) Give t a)	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7 he value of: From V support ½ twist to PU 0.2	x
294. 295. 296.	Give t a) b) c) Give t a) b) c) Give t a) b) c)	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7 he value of: From V support ½ twist to PU 0.2 0.4	x
294. 295. 296.	Give t a) b) c) Give t a) b) c) Give t a) b) c) Give t	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7 he value of: From V support ½ twist to PU 0.2 0.4 0.6	x
294. 295. 296.	Give t a) b) c) Give t a) b) c) Give t a) b) c) C)	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7 he value of: From V support ½ twist to PU 0.2 0.4 0.6	x
<ul><li>294.</li><li>295.</li><li>296.</li><li>297.</li></ul>	Give t a) b) c) Give t a) Give t a) B) C) Give t a) B) C) Give t a) B) C) Give t C) Give t C) Give t C) Give t C) Give t C) Give t C) Give t C) Give t C) Give t C) Give t Give t C) Give t Give t	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7 he value of: From V support ½ twist to PU 0.2 0.4 0.6 he value of: Explosive A-frame	x
<ul><li>294.</li><li>295.</li><li>296.</li><li>297.</li></ul>	Give t a) b) c) Give t a) b) c) Give t a) b) c) Give t	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7 he value of: From V support ½ twist to PU 0.2 0.4 0.6 he value of: Explosive A-frame	x
<ul><li>294.</li><li>295.</li><li>296.</li><li>297.</li></ul>	Give t a) b) c) Give t a) b) C) C) C) C) C) C) C	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7 he value of: From V support ½ twist to PU 0.2 0.4 0.6 he value of: Explosive A-frame 0.3 0.4	x
<ul><li>294.</li><li>295.</li><li>296.</li><li>297.</li></ul>	Give t a) b) c) Give t a) B) C) C) Give t B) C) C) C) C) C) C) C)	he value of: Free fall 1/1 twist airborne 0.5 0.6 0.7 he value of: Explosive A-frame ½ turn 0.5 0.6 0.7 he value of: From V support ½ twist to PU 0.2 0.4 0.6 he value of: Explosive A-frame 0.3 0.4 0.5	x

## 298. Give the value of: Plio push up

	a) b)	0.3 0.4	X
	c)	0.5	
299.	Give t	ne value of: Free support Wenson PU	
	a)	0.3	X
	b)	0.4	
	c)	0.5	
300.	Give t	ne value of: Push up 1/1 twist airborne to PU	
	a)	0.4	
	b)	0.6	
	c)	0.7	Х
301.	Give t	ne value of: 1 arm Hinge PU	
	a)	0.3	
	b)	0.4	х
	c)	0.5	
302.	Give t	ne value of: 1 arm 1 leg push up	
302.	Give t	ne value of: 1 arm 1 leg push up 0.3	
302.	Give that a) b)	ne value of: 1 arm 1 leg push up 0.3 0.4	
302.	Give th a) b) c)	ne value of: 1 arm 1 leg push up 0.3 0.4 0.5	X
302. 303.	Give th a) b) c) Give th	ne value of: 1 arm 1 leg push up 0.3 0.4 0.5 ne value of: Lateral push up	x
302. 303.	Give the second	ne value of: 1 arm 1 leg push up 0.3 0.4 0.5 ne value of: Lateral push up 0.2	X
302. 303.	Give the second	0.3 0.4 0.5 ne value of: Lateral push up 0.2 0.3	X X
302. 303.	Give the second	0.3         0.4         0.5         ne value of: Lateral push up         0.2         0.3         0.4	x x
<ul><li>302.</li><li>303.</li><li>304.</li></ul>	Give the second	0.3 0.4 0.5 ne value of: Lateral push up 0.2 0.3 0.4 ne value of: 1 arm 1 leg hinge push up	x x
<ul><li>302.</li><li>303.</li><li>304.</li></ul>	Give the second	0.3 0.4 0.5 ne value of: Lateral push up 0.2 0.3 0.4 ne value of: 1 arm 1 leg hinge push up 0.3	x x
302. 303. 304.	Give the second	0.3         0.4         0.5         ne value of: Lateral push up         0.2         0.3         0.4         0.5         ne value of: Lateral push up         0.2         0.3         0.4         0.5	x x
302. 303. 304.	Give the second	0.3         0.4         0.5         ne value of: Lateral push up         0.2         0.3         0.4         0.5	x x x
<ul><li>302.</li><li>303.</li><li>304.</li><li>305.</li></ul>	Give the second	<ul> <li>ne value of: 1 arm 1 leg push up</li> <li>0.3</li> <li>0.4</li> <li>0.5</li> <li>ne value of: Lateral push up</li> <li>0.2</li> <li>0.3</li> <li>0.4</li> <li>ne value of: 1 arm 1 leg hinge push up</li> <li>0.3</li> <li>0.4</li> <li>0.5</li> <li>ne value of: 1 arm straddle lateral push up</li> </ul>	x x x
<ul><li>302.</li><li>303.</li><li>304.</li><li>305.</li></ul>	Give the second	ne value of: 1 arm 1 leg push up          0.3         0.4         0.5         ne value of: Lateral push up         0.2         0.3         0.4         ne value of: 1 arm 1 leg hinge push up         0.3         0.4         0.5         ne value of: 1 arm 1 leg hinge push up         0.3         0.4         0.5         ne value of: 1 arm straddle lateral push up	x x x
<ul><li>302.</li><li>303.</li><li>304.</li><li>305.</li></ul>	Give the second state of t	ne value of: 1 arm 1 leg push up          0.3         0.4         0.5         ne value of: Lateral push up         0.2         0.3         0.4         0.5         ne value of: 1 arm 1 leg hinge push up         0.3         0.4         0.5         ne value of: 1 arm straddle lateral push up         0.3         0.4         0.5	x x x
<ul><li>302.</li><li>303.</li><li>304.</li><li>305.</li></ul>	Give the second	ne value of: 1 arm 1 leg push up          0.3         0.4         0.5         ne value of: Lateral push up         0.2         0.3         0.4         ne value of: 1 arm 1 leg hinge push up         0.3         0.4         0.5         ne value of: 1 arm straddle lateral push up         0.3         0.4         0.5	x x x

## **306.** Give the value of: Split Jump <sup>1</sup>/<sub>2</sub> turn

	a) b) c)	0.3 0.4 0.5	X
307.	Give t	he value of: Balance 1/1 turn	
	a)	0.3	Х
	b)	0.4	
	c)	0.5	
308.	Give t	he value of: Capoeira 1/1 twist airborne to PU	
	a)	0.7	
	b)	0.8	
	c)	0.9	Х
309.	Give t	he value of: Capoeira switch to split	
	a)	0.3	
	b)	0.4	Х
	c)	0.5	
310.	Give t	he value of: Split through	
	a)	0.3	Х
	a) b)	0.3 0.4	х
	a) b) c)	0.3 0.4 0.5	Х
311.	a) b) c) Give th	0.3 0.4 0.5 he value of: Split roll	х
311.	a) b) c) Give th a)	0.3 0.4 0.5 he value of: Split roll 0.3	X X
311.	a) b) c) Give th a) b)	0.3 0.4 0.5 he value of: Split roll 0.3 0.4	X
311.	a) b) c) Give th a) b) c)	0.3 0.4 0.5 he value of: Split roll 0.3 0.4 0.5	x
<ul><li>311.</li><li>312.</li></ul>	a) b) c) Give th a) b) c) Give th	0.3 0.4 0.5 he value of: Split roll 0.3 0.4 0.5 he value of: Illusion	x
<ul><li>311.</li><li>312.</li></ul>	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give the set of the s</li></ul>	0.3 0.4 0.5 he value of: Split roll 0.3 0.4 0.5 he value of: Illusion 0.3	x
<ul><li>311.</li><li>312.</li></ul>	a) b) c) Give th a) b) c) Give th a) b)	0.3 0.4 0.5 he value of: Split roll 0.3 0.4 0.5 he value of: Illusion 0.3 0.4	x
<ul><li>311.</li><li>312.</li></ul>	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give the second seco</li></ul>	0.3 0.4 0.5 he value of: Split roll 0.3 0.4 0.5 he value of: Illusion 0.3 0.4 0.5	x x x
<ul><li>311.</li><li>312.</li><li>313.</li></ul>	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give the second seco</li></ul>	0.3 0.4 0.5 he value of: Split roll 0.3 0.4 0.5 he value of: Illusion 0.3 0.4 0.5 he value of: Free support vertical split	x x x
<ul><li>311.</li><li>312.</li><li>313.</li></ul>	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give the set of the s</li></ul>	0.3 0.4 0.5 he value of: Split roll 0.3 0.4 0.5 he value of: Illusion 0.3 0.4 0.5 he value of: Free support vertical split 0.3	x x x x
<ul><li>311.</li><li>312.</li><li>313.</li></ul>	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give the second seco</li></ul>	0.3 0.4 0.5 he value of: Split roll 0.3 0.4 0.5 he value of: Illusion 0.3 0.4 0.5 he value of: Free support vertical split 0.3 0.4	x x x x

314.	Give t	he value of: Frontal split jump	
	a)	0.3	х
	b)	0.4	
	C)	0.5	
315.	Give t	the value of: Wenson push up	
	a)	0.3	X
	b)	0.4	
	C)	0.5	
316.	Give t	the value of: Straddle lateral push up	
	a)	0.2	Х
	b)	0.4	
	c)	0.6	
317.	Give t	the value of: 1 arm hinge push up	
	a)	0.2	
	b)	0.3	
	c)	0.4	Х
318.	Give t	the value of: Lifted Wenson Hinge PU	
	a)	0.4	
	b)	0.5	Х
	C)	0.0	
319.	Give t	he value of: straddle Planche to PU	
	a)	0.3	
	b)	0.5	
	c)	0.7	Х
320.	give tl	he value of: 1 arm Wenson PU	
	a)	0.4	
	b)	0.0	Х
	c)	0.6	
321.	c) Give t	0.6 The value of: Straddle leap ½ turn to PU	
321.	c) Give t a)	0.6 The value of: Straddle leap ½ turn to PU 0.5	
321.	c) Give t a) b)	0.6 The value of: Straddle leap ½ turn to PU 0.5 0.6	X

322.	Give the value of: Straddle jump to split	
	a) 01	
	b) $0.3$	
	c) 0.4	Х
323.	Give the value of: 1/2 turn straddle jump to split	
	a = 0.3	
	a) $0.5$	
	c) $0.5$	v
		л
324.	Give the value of: Split jump to split	
	(0, 2)	
	b) $0.3$	
	c) $0.4$	x
325.	Give the value of: Split jump to PU	
	a) 0.4	
	b) 0.5	Х
	c) 0.6	
326.	Give the value of: Frontal split jump	
	a) 0.3	х
	b) 0.4	
	c) 0.6	
321	Give the value of 1 arm L support 1/1 turn	
327.	Give the value of: 1 arm L support 1/1 turn	
327.	Give the value of: 1 arm L support 1/1 turn a) 0.5	
327.	Give the value of: 1 arm L support 1/1 turn a) 0.5 b) 0.7	x
327.	Give the value of: 1 arm L support 1/1 turna)0.5b)0.7c)0.9	X
327.	Give the value of: 1 arm L support 1/1 turn a) 0.5 b) 0.7 c) 0.9 Give the value of: From PU to Single leg circle	X
327. 328.	Give the value of: 1 arm L support 1/1 turn a) 0.5 b) 0.7 c) 0.9 Give the value of: From PU to Single leg circle	X
327.	Give the value of: 1 arm L support 1/1 turn         a)       0.5         b)       0.7         c)       0.9         Give the value of: From PU to Single leg circle         a)       0.1         b)       0.2	X X
327.	Give the value of: 1 arm L support 1/1 turn       a)       0.5         b)       0.7       c)       0.9         Give the value of: From PU to Single leg circle         a)       0.1       0.2         b)       0.2       0.2	x x
327.	Give the value of: 1 arm L support 1/1 turn         a)       0.5         b)       0.7         c)       0.9         Give the value of: From PU to Single leg circle         a)       0.1         b)       0.2         c)       0.3	x x
327. 328. 329.	Give the value of: 1 arm L support 1/1 turn       a)       0.5         b)       0.7         c)       0.9         Give the value of: From PU to Single leg circle         a)       0.1         b)       0.2         c)       0.3         Give the value of: Straddle cut	x x
327. 328. 329.	Give the value of: 1 arm L support 1/1 turn a) 0.5 b) 0.7 c) 0.9 Give the value of: From PU to Single leg circle a) 0.1 b) 0.2 c) 0.3 Give the value of: Straddle cut a) 0.3	x x
327. 328. 329.	Give the value of: 1 arm L support 1/1 turn         a)       0.5         b)       0.7         c)       0.9         Give the value of: From PU to Single leg circle         a)       0.1         b)       0.2         c)       0.3         Give the value of: Straddle cut	X X
327. 328. 329.	Give the value of: 1 arm L support 1/1 turn         a)       0.5         b)       0.7         c)       0.9         Give the value of: From PU to Single leg circle         a)       0.1         b)       0.2         c)       0.3         Give the value of: Straddle cut         a)       0.3         b)       0.4         c)       0.5	x x x

330.	Give	the value of: High V-support reverse stra	addle cut to PU
	- )		
	a) b)	0.6	
	c)	1.0	х
331.	Give	the value of: Straddle V-support 1 leg ra	ised
	a) b)	0.2	Х
	c)	0.5	
	0)		
332.	Give	the value of: V-support	
	,		
	a)	0.2	
	D) C)	0.5	Y
	0)		Α
333.	Give	the value of: V support legs on one side	
	a)	0.1	
	b)	0.3	v
	()	0.4	X
334.	Give	the value of 1 arm full support straddle	lavon 1/1 turn
		the value of: I arm full support stradule	lever 1/1 turn
		the value of: 1 arm fun support stradule	lever 1/1 turn
	a)		lever 1/1 turn
	a) b)	0.5 0.6 0.7	x
	a) b) c)	0.5 0.6 0.7	x
335.	a) b) c) Give	0.5 0.6 0.7 <b>the value of: Tuck jump</b>	x
335.	a) b) c) Give	0.5 0.6 0.7 the value of: Tuck jump	x
335.	a) b) c) Give 1 a)	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2	rever 1/1 turn
335.	a) b) c) Give 1 a) b) c)	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3	x
335.	a) b) c) <b>Give</b> a) b) c)	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3	x
<ul><li>335.</li><li>336.</li></ul>	a) b) c) Give 1 a) b) c) Give 1	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3 <b>the value of: <sup>1</sup>/<sub>2</sub> turn tuck jump to split</b>	rever 1/1 turn x x
335. 336.	a) b) c) Give a) b) c) Give	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3 <b>the value of: <sup>1</sup>/<sub>2</sub> turn tuck jump to split</b>	x
335. 336.	a) b) c) Give 1 a) b) c) Give 1 a) b)	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3 <b>the value of: <sup>1</sup>/<sub>2</sub> turn tuck jump to split</b> 0.2 0.3	x
335. 336.	a) b) c) Give 1 a) b) c) Give 1 a) b) c)	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3 <b>the value of: <sup>1</sup>/<sub>2</sub> turn tuck jump to split</b> 0.2 0.3 0.4	rever 1/1 turn x x
335. 336.	a) b) c) Give 1 a) b) c) Give 1 a) b) c)	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3 <b>the value of: <sup>1</sup>/<sub>2</sub> turn tuck jump to split</b> 0.2 0.3 0.4	x x x x
<ul><li>335.</li><li>336.</li><li>337.</li></ul>	a) b) c) Give 1 a) b) c) Give 1 a) b) c) Give 1	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3 <b>the value of: <sup>1</sup>/<sub>2</sub> turn tuck jump to split</b> 0.2 0.3 0.4 <b>the value of: 1/1 turn tuck jump to 1 arn</b>	rever 1/1 turn x x x <b>1 P.U.</b>
<ul><li>335.</li><li>336.</li><li>337.</li></ul>	a) b) c) Give 1 a) b) c) Give 1 b) c) Give 1	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3 <b>the value of: <sup>1</sup>/<sub>2</sub> turn tuck jump to split</b> 0.2 0.3 0.4 <b>the value of: 1/1 turn tuck jump to 1 arm</b>	rever 1/1 turn x x x n P.U.
<ul><li>335.</li><li>336.</li><li>337.</li></ul>	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give 1</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give 1</li> <li>b)</li> <li>c)</li> <li>Give 1</li> </ul>	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3 <b>the value of: <sup>1</sup>/<sub>2</sub> turn tuck jump to split</b> 0.2 0.3 0.4 <b>the value of: 1/1 turn tuck jump to 1 arm</b> 0.5 0.6	rever 1/1 turn x x x <b>P.U.</b>
<ul><li>335.</li><li>336.</li><li>337.</li></ul>	a) b) c) Give 1 a) b) c) Give 1 a) b) c) Give 1 a) b) c)	0.5 0.6 0.7 <b>the value of: Tuck jump</b> 0.1 0.2 0.3 <b>the value of: <sup>1</sup>/<sub>2</sub> turn tuck jump to split</b> 0.2 0.3 0.4 <b>the value of: 1/1 turn tuck jump to 1 arn</b> 0.5 0.6 0.7	rever 1/1 turn x x x n P.U.

## **338.** Give the value of: 11/2 Turn

	a) b)	0.3 0.4 0.5	x
339.	Give t	he value of: 1/1 Turn to vertical split	
	a)	0.4	x
	b) c)	0.5	
340.	Give t	he value of: 1/1 Turn to free vertical split	
	a)	0.5	x
	b)	0.6	
	c)	0.7	
341.	Give t	he value of: 2/1 Turn to free vertical split	
	a)	0.5	
	b)	0.6	
	c)	0.7	X
342.	Give t	he value of: Free support sagital balance	
	a)	0.2	X
	b)	0.4	
	C)	0.8	
343.	Give t	he value of 1 high log kicks vertical 11/2 turn	
		ne value of: 4 mgn leg kicks vertical 11/2 turn	
	a)	0.2	
	a) b)	0.2 0.4	x
	a) b) c)	0.2 0.4 0.6	x
344.	a) b) c) Give t	0.2 0.4 0.6 he value of: Free support balance 2/1 turn sagital	X
344.	a) b) c) <b>Give t</b> a)	0.2 0.4 0.6 he value of: Free support balance 2/1 turn sagital 0.2	X
344.	a) b) c) Give t a) b)	0.2 0.4 0.6 he value of: Free support balance 2/1 turn sagital 0.2 0.4	X
344.	a) b) c) Give t a) b) c)	0.2 0.4 0.6 he value of: Free support balance 2/1 turn sagital 0.2 0.4 0.6	X X
344. 345.	a) b) c) Give t a) b) c) Give t	0.2 0.4 0.6 he value of: Free support balance 2/1 turn sagital 0.2 0.4 0.6 he value of: Free support Illusion to free vertical split	x x
344. 345.	<ul> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give t</li> <li>a)</li> <li>b)</li> <li>c)</li> <li>Give t</li> <li>a)</li> </ul>	0.2 0.4 0.6 he value of: Free support balance 2/1 turn sagital 0.2 0.4 0.6 he value of: Free support Illusion to free vertical split 0.4	x x
344. 345.	a) b) c) <b>Give t</b> a) b) c) <b>Give t</b> a) b)	0.2 0.4 0.6 he value of: Free support balance 2/1 turn sagital 0.2 0.4 0.6 he value of: Free support Illusion to free vertical split 0.4 0.6	x x

346.	6. Give the value of: Free support Illusion to split	
	a) $0.2$	
	b) $0.4$	
	c) 0.6	х
	-,	
347.	7. Give the value of: Double Illusion	
	a) 04	
	b) $0.5$	x
	c) 0.6	
	, ,	
348.	3. Give the value of: Supine split	
	a) 0.1	
	b) 0.2	Х
	c) 0.3	
3/10	) Cive the value of: Free support double Illusion to free vertical	cnlit
547.	. Give the value of. Free support double musion to free vertical	spiit
	a) 0.5	
	b) 0.7	
	c) 0.9	Х
350.	). Give the value of; Free Illusion to 1/1 turn free vertical split	
	a) $0.8$	
	b) $0.9$	v
	() 1.0	А
351.	. Give the value of; Nezezon	
	a) 0.8	
	b) 0.9	
	c) 1.0	Х
352	c) 1.0 Cive the value of: Marchenkov full	Х
352.	<ul><li>c) 1.0</li><li>2. Give the value of; Marchenkov full</li></ul>	X
352.	<ul> <li>c) 1.0</li> <li>2. Give the value of; Marchenkov full</li> <li>a) 0.8</li> </ul>	х
352.	<ul> <li>c) 1.0</li> <li>2. Give the value of; Marchenkov full</li> <li>a) 0.8</li> <li>b) 0.9</li> </ul>	Х
352.	<ul> <li>c) 1.0</li> <li>2. Give the value of; Marchenkov full</li> <li>a) 0.8</li> <li>b) 0.9</li> <li>c) 1.0</li> </ul>	X X
352. 353.	<ul> <li>c) 1.0</li> <li>2. Give the value of; Marchenkov full</li> <li>a) 0.8</li> <li>b) 0.9</li> <li>c) 1.0</li> <li>3. Give the value of; 1/1 turn Pike jump ½ twist to PU</li> </ul>	x x
352. 353.	<ul> <li>c) 1.0</li> <li>2. Give the value of; Marchenkov full <ul> <li>a) 0.8</li> <li>b) 0.9</li> <li>c) 1.0</li> </ul> </li> <li>3. Give the value of; 1/1 turn Pike jump ½ twist to PU</li> </ul>	x x
352. 353.	<ul> <li>c) 1.0</li> <li>2. Give the value of; Marchenkov full <ul> <li>a) 0.8</li> <li>b) 0.9</li> <li>c) 1.0</li> </ul> </li> <li>3. Give the value of; 1/1 turn Pike jump ½ twist to PU <ul> <li>a) 0.8</li> <li>b) 0.9</li> </ul> </li> </ul>	X X
352. 353.	<ul> <li>c) 1.0</li> <li>2. Give the value of; Marchenkov full <ul> <li>a) 0.8</li> <li>b) 0.9</li> <li>c) 1.0</li> </ul> </li> <li>3. Give the value of; 1/1 turn Pike jump ½ twist to PU <ul> <li>a) 0.8</li> <li>b) 0.9</li> <li>c) 1.0</li> </ul> </li> </ul>	x

354.	Giv	ve the value of; ½ turn Cossack jump ½ tw	ist to PU
	a)	0.8	
	b)	0.9	
	c)	0.7	Х
355.	Giv	ve the value of; 1/1 turn Cossack jump ½ tv	vist to 1 arm PU
	a)	0.8	
	b)	0.9	
	c)	1.0	Х
356.	Giv	ve the value of; 1/1 turn Cossack jump ½ tv	vist to Wenson
	a)	0.8	
	b)	0.9	
	c)	1.0	Х
357.	Giv	ve the value of; Free Fall 3/1 twist airborne	
	a)	0.8	
	b)	0.9	
	c)	1.0	Х
358.	Giv	ve the value of; 3/1 Air turn to split	
	a)	0.8	
	b)	0.9	
	c)	1.0	Х
359.	Giv	ve the value of; 3/1 Air turn to Frontal split	t
	a)	0.8	
	b)	0.9	
	c)	1.0	Х
360.	Giv	ve the value of; Straddle Planche to Lifted	Wenson back to Straddle Planche
	a)	0.8	
	b)	0.9	
	c)	1.0	Х
361.	A J	ludges brevet is valid for;	
	a.	2 years	
	b.	1 Olympic cycle	Х
	c.	8 years	

<b>362.</b> Judges who fail to meet the practical requirements at the Intercontinental exam will have their brevet;				
	a)	Downgrade by 1 category		
	b)	Downgraded by the achieved level	х	
	c)	Downgraded to level 4		
363	. Th	e minimum score of the exam results is;		
	a)	Fixed by the Technical committee	х	
	b)	Fixed by the Executive committee		
	c)	Fixed by the Secretary General		
364	. Th	e minimum examination score will be unchanged for;		
	a)	The first year		
	b)	The remainder of that cycle	Х	
	c)	The first 2 years		
365	. Th	e Judges brevet will;		
	a)	Stay in possession of the FIG office		
	b)	Stay in possession of the Judge	Х	
	c)	Stay in possession of the National Federation		
366	. Up	dates of competitions in the logbook are the responsibility of;		
	a)	The judge itself		
	b)	The FIG office		
	c)	The President of the Superior Jury	Х	
367	. Th	e Judges logbook and brevet can be inspected at;		
	a)	Every competition		
	b)	Every International competition		
	c)	Every FIG-registered competition	Х	
368	. An	Intercontinental Judges course should be held;		
	a)	During the first 6 months following the Olympic Games	Х	
	b)	Within 1 year after the World Championships		
	c)	6 months before the Olympic Games		
369	. Th	e aim of an Intercontinental Course is;		
	a)	Present new and/or updated rules and regulations	х	
	b)	To start a new Judges cycle		
	c)	To upgrade the judges brevet		

370.	Al	l judges attending the course must be registered by;	
	a)	The FIG	
	b)	Their National federation	х
	c)	The World Aerobic Gymnastics Federation	
371.	Ea	ch Federation may register a maximum to attend Intercontinental cours	se of;
	a)	2 judges	
	b)	3 judges	
	c)	4 judges	Х
372.	Th	e maximum number of level 3 judges to attend an Intercontinental cour	se is;
	a)	1 judge	
	b)	2 judges	x
	c)	3 judges	11
373.	Th	e Intercontinental Judges Course will last for;	
	a)	4 days	
	b)	5 days	х
	c)	6 days	
374.	Dı	ring the written exam the following is allowed;	
	a)	An English dictionary	х
	b)	The present COP	
	c)	Nothing	
375.	Dı	ring the practical exam the following is allowed;	
	a)	Code of Points	
	b)	Personal notes	
	c)	Both of the above	Х
376.	Oı	n an International Judges course the maximum level attained can be;	
	a)	Level 4	
	h)	Level 3	
	c)	Level 2	Х
377.	W	ho may organise International Judges Courses;	
	a)	National Federations	х
	b)	Aerobic Gymnastics Federations	
	c)	Sportschools	

378.	Who may conduct an International Course;	
a	) A nominated qualified lecturer	
b	A member of the FIG/TC	
c	Both of the above	Х
379.	Judges may upgrade to level 1 at;	
a	) An Intercontinental Course	х
b	) An International Course	
c	) Both of the above	
<b>380.</b> ]	In the same cycle Judges are allowed to attend;	
a	) 2 Judges Courses	X
b	) 1 Judges Course	
c	) 3 Judges Courses	
<b>381.</b> ]	Each Judge officiating at a competition is assessed for;	
a	) Competence to apply the rules	
b	) Integrity of decisions	
c	) Both of the above	Х
382.	Sanctions against Judges during a Competition are;	
a	) Verbal warning	
b	) Replacement by a reserve Judge	
c	) Both of the above	Х
383.	Sanctions after a Competition can be;	
a	) Exclusion of the Brevet	х
b	) Verbal warning	
c	) None of the above	
384.	Judges may appeal during the Competition by;	
a	) Jury of Appeal	X
b	) President of the TC	
c	) President of the Superior Jury	
385. '	The time between WC in all disciplines must be at least;	
a	) 3 weeks apart	х
b	) 2 months apart	
c	) 3 months apart	

## 386. Aerobic Gymnastics WC are held;

a) b)	Every even year	Х
c)	Once in an Olympic cycle	
,		
387. Ae	robic World Cup Finals are held;	
a)	Every even year	
b)	Every uneven year	Х
c)	Every year	
388. Th	e Provisional registration must be at the Secr. Gen. at least;	
a)	4 months before the date of the competition	
b)	5 months before the date of the competition	Х
c)	6 months before the date of the competition	
389. Th	e definite registration must be at the Secr. Gen. at least;	
a)	1 month before the start of the competition	
b)	2 months before the start of the competition	
c)	3 months before the start of the competition	Х
390. Th	e nominative list of gymnasts must be at the Secr. Gen. at least;	
a)	4 weeks before the start of the competition	Х
b)	5 weeks before the start of the competition	
c)	6 weeks before the start of the competition	
391. Ac	creditations are allowed to be changed;	
a)	Until 1 week prior to the competition	
b)	Until 48 hours prior to the competition	
c)	Until 24 hours prior to the competition	Х
392. Th	e drawing of the lots will take place;	
a)	Within 4 weeks after the deadline of the definite entry	
b)	Within 3 weeks after the deadline of the definite entry	
c)	Within 2 weeks after the deadline of the definite entry	Х
393. WI	no is allowed to be present at the draw;	
a)	Representative of the Federation	
b)	Secretary General of the FIG	
c)	Both	х

## **394.** The lots shall be drawn by;

a)	Computer	Х
b)	An appointed participating gymnast	
c)	An appointed Head of Delegation of a participating Federation	
395. Th	e competition hall for the WC must have a minimum seating of;	
a)	3000	Х
b)	4000	
c)	5000	
396. In	the training facilities the floor must be;	
a)	Identical to the one used in the competition hall	Х
b)	A carpet floor	
c)	A concrete floor	
397. Mu	isical accompaniment must be provided;	
a)	Only at the competition hall	
b)	In each training hall	Х
c)	Only at the day(s) of the competition	
398. Tr	aining halls must be available for the gymnasts;	
a)	At least 2 days prior to the competition	x
b)	At least 3 days prior to the competition	
c)	At least 4 days prior to the competition	
399. Th	e training schedules must be approved by;	
a)	The President of the AG TC	х
b)	The Organising Committee	
c)	The Secretary General of the FIG	
400. A j	podium training for each competitor is provided of at least;	
a)	3 minutes	х
b)	4 minutes	
c)	5 minutes	
401. In	the competition hall complex the following is required;	
a)	Offices for the TC	
b)	Rest rooms for the Judges	
c)	Both of the above	Х

## 402. For medical services there must be;

a) b) c)	A helicopter for emergency transport A resuscitation mobile unit A CPR unit	Х
403. M	edical services must be provided at;	
a)	The Competition hall	
b)	The Warm- up hall	
c)	Both halls	X
404. Du	uring the entire competition judges are absolutely prohibited to use;	
a)	Cellular phones	Х
b)	Calculators	
c)	Dictionary	
405. TI	ne competitors numbers must be ;	
a)	Worn on the back of the competition attire	
b)	Worn on the National track suit	
c)	Shown on the display board	X
406. A	competitors national identity must be displayed;	
a)	On their competition attire	Х
b)	On their track suit	
c)	Only on the starting lists	
407. TI	ne official Orientation meeting is mandatory for;	
a)	All participating Federations	Х
b)	Only Judges	
c)	Only Gymnasts	
408. De	oping is;	
a)	Forbidden in all its forms	Х
b)	Forbidden during competition	
c)	Forbidden 6 months before competition	
409. Al	l brevetted Judges are;	
a)	Registered at the FIG Secretariat	Х
b)	Of a minimum age of 21 year old	
c)	With optimum eye vision	

## 410. The Superior Jury consists of;

a)	The TC President	
b)	The TC Members	
c)	Both of the above	Х
411. In	WC the Chair of Judges is drawn by;	
a)	Aero G TC	Х
b)	Executive Committee	
c)	Draw 6 weeks before the competition	
412. T	he Jury of Appeal consists of;	
a)	3 TC members	
b)	3 level 1 judges	
c)	Minimum 2 Executive Committee members	Х
413. T	he selection of Judges in World Games is made by;	
a)	A draw prior to the Judges instruction	х
b)	A draw after the Judges instruction	
c)	Appointment of the AG TC	
<b>414.</b> T	he selection of Judges for the World Championships is made by;	
a)	A draw prior to the Judges instruction	х
b)	A draw after the Judges instruction	
c)	Appointment of the AG TC	
415. If	a Judge does not take part in the Judges instruction;	
a)	He/she has to pay 1000 SFr.	
b)	He/she is not allowed to judge in the Finals	
c)	He/she is not allowed to judge	Х
416. L	ength of a Judges Instruction should not exceed;	
a)	4 hours	х
b)	3 hours	
c)	2 hours	
417. At	t the Judges instruction the TC members have the right;	
a)	To test the knowledge of the Judges	х
b)	To change the guidelines for judging	
c)	To add Difficulty elements to the element pool	

418. At	all World Championships all Judges pledge to respect;	
a)	The decision of the Chair of Judges	
b)	The decision of the Superior Jury	
c)	All of the above	Х
419. In	quiries for the scores are allowed for;	
a)	The Final score	
b)	The difficulty score	Х
c)	The Artistic score	
420. Pe	cople to submit an inquiry are;	
a)	Accredited coaches	
b)	Heads of Delegation	
c)	All of the above	Х
421. A	Federation is allowed to complain against the scores from;	
a)	Their own Federation	х
b)	Every Federation	
c)	None of the above	
422. Th	ne costs of a first inquiry is;	
a)	\$ 300	х
b)	\$ 500	
c)	\$ 1000	
423. Th	ne inquiry must be confirmed in writing within;	
a)	The end of the competition	
b)	4 minutes	X
c)	Before the next routine has finished	
424. Ev	very inquiry must be examined by;	
a)	The Superior Jury	х
b)	Chair of Judges Panel	
c)	Difficulty Judges	
425. In	the award ceremony all gymnasts have to wear;	
a)	The competition attire	х
b)	Their track suit	
c)	Their National track suit	

426.	The total humber of 710 competitors at the worke Games is,	
a	) 104	
b	) 110	
С	) 108	
427.	Participation at the World Games is based on the results of;	
a	) Preceding World Championships	
b	) Last 3 International Competitions	
С	) Last World Series Final	
428.	FIG Wild Card for Aer. Gymn. is nominated by;	
a	) AG TC	
b	b) Executive Committee	
С	) There is no Wild Card	
429.	The maximum size of a Aerobic delegation is;	
a	) 34 persons	
հ		
U	b) 26 persons	
c	<ul> <li>b) 26 persons</li> <li>b) 30 persons</li> </ul>	
c 430.	<ul> <li>76 persons</li> <li>30 persons</li> </ul> The max. number of participants in qualification rounds is;	
c 430.	<ul> <li>b) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> <li>c) The max. number of participants in qualification rounds is;</li> <li>c) 2 per category and nation</li> </ul>	
<b>430.</b> a	<ul> <li>b) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>c) 2 per nation</li> </ul>	
430. a b c	<ul> <li>b) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>b) 2 per nation</li> <li>c) 2 per category</li> </ul>	
430. 430. a b c 431.	<ul> <li>b) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>b) 2 per nation</li> <li>c) 2 per category</li> <li>c) 2 per category</li> </ul>	
430. a b c 431.	<ul> <li>a) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>b) 2 per nation</li> <li>c) 2 per category</li> <li>c) 2 per category</li> </ul> The max. number of participants in the finals is; <ul> <li>a) 8</li> </ul>	
430. a b c 431.	<ul> <li>b) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>b) 2 per category</li> <li>c) 2 per category</li> <li>c) 2 per category</li> <li>c) 2 per category</li> <li>c) 30 persons</li> <li>c) 4 per category</li> <li>c) 4 per category</li> <li>c) 5 per category</li> <li>c) 6 persons</li> <li>c) 6 persons</li> <li>c) 10 persons</li> </ul>	
430. a b c 431.	<ul> <li>b) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>b) 2 per category</li> <li>c) 2 per category</li> </ul> The max. number of participants in the finals is; <ul> <li>a) 8</li> <li>b) 10</li> <li>c) 12</li> </ul>	
430. a b c 431. 432.	<ul> <li>b) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> </ul> The max. number of participants in qualification rounds is; <ul> <li>a) 2 per category</li> </ul> The max. number of participants in the finals is; <ul> <li>a) 8</li> <li>b) 10</li> <li>c) 12</li> </ul> The team ranking list will be established by;	
430. a b c 431. 432.	<ul> <li>b) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>b) 2 per category</li> <li>c) 2 per category</li> <li>c) 2 per category</li> <li>c) 12</li> <li>c) 12</li> <li>c) 12</li> <li>c) 12</li> <li>c) 12</li> <li>c) 12</li> </ul>	
430. a b c 431. 432.	<ul> <li>b) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>b) 2 per category</li> <li>c) 2 per category</li> <li>c) 12</li> <lic) 12<="" li=""> <li>c)</li></lic)></ul>	
430. a b c 431. 432.	<ul> <li>a) 26 persons</li> <li>b) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>b) 2 per category</li> <li>c) 2 per category</li> <li>c) 2 per category</li> <li>c) 12</li> <li>c) 13</li> <li>c) 14</li> <li>c) 15</li> <li>c) 14</li> <li>c) 15</li> <li>c) 15</li> <li>c) 16</li> <li>c) 16</li> <li>c) 17</li> <li>c) 12</li> <lic) 12<="" li=""> <li>c) 12</li> <li>c) 12</li> <li>c) 12</li> <li>c) 12</li></lic)></ul>	
430. 430. 431. 432.	<ul> <li>b) 26 persons</li> <li>c) 30 persons</li> <li>c) 30 persons</li> </ul> The max. number of participants in qualification rounds is; <ul> <li>c) 2 per category and nation</li> <li>d) 2 per nation</li> <li>e) 2 per category</li> </ul> The max. number of participants in the finals is; <ul> <li>a) 8</li> <li>b) 10</li> <li>c) 12</li> </ul> The team ranking list will be established by; <ul> <li>a) Adding the 4 best places</li> <li>b) Adding the top 3 places</li> <li>c) Adding all 1<sup>st</sup>. places</li> </ul> The minimum recovery time between routines for a competitor is;	
430. 430. 431. 432. 433.	<ul> <li>b) 26 persons</li> <li>c) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>c) 2 per category and nation</li> <li>c) 2 per category</li> <li>c) 2 per category</li> <li>c) 2 per category</li> <li>c) 12</li> <li>c) 13</li> <li>c) 14</li> <li>c) 15</li> <li>c) 15</li> <li>c) 15</li> <li>c) 16</li> <li>c) 17</li> <li>c) 16</li> <li>c) 17</li> <li>c) 18</li> <li>c) 19</li> <li>c) 19</li> <li>c) 19</li> <li>c) 19</li> <li>c) 10</li> <li>c) 12</li> <lic) 12<="" li=""> <li>c) 12</li> <li>c) 12</li> <li>c) 12</li> &lt;</lic)></ul>	
430. 430. 431. 432. 433.	<ul> <li>b) 26 persons</li> <li>c) 30 persons</li> <li>c) 30 persons</li> <li>c) 2 per category and nation</li> <li>c) 2 per category and nation</li> <li>c) 2 per category</li> <li>c) 2 per category</li> <li>c) 2 per category</li> <li>c) 2 per category</li> <li>c) 12</li> <li>c) 13</li> <li>c) 14</li> <li>c) 15</li> <li>c) 15</li> <li>c) 16</li> <li>c) 17</li> <li>c) 18</li> <li>c) 19</li> <li>c) 10</li> <li>c) 12</li> <li>c) 10</li> <lic) 10<="" li=""> <li>c) 10</li> <lic) 10<="" li=""> <li>c) 10</li> <lic) 10<="" li=""> <lic) 10<="" li=""> <lic) 1<="" td=""><td></td></lic)></lic)></lic)></lic)></lic)></ul>	

434.	A tie at any competition will be broken based on;	
	a) The highest total score in Artistic	
	b) The highest total score in Execution	Х
	c) The highest total score in Difficulty	
435.	A tie at a Team ranking will be broken by;	
	a) The highest total score in Artistic	
	b) The highest total score in Execution	Х
	c) The highest total score in Difficulty	
436.	The starting order for the qualification rounds is decided by;	
	a) Draw	Х
	b) Alphabetical order	
	c) Alphabetical Federation order	
437.	The starting order for the Finals is decided by;	
	a) Draw	Х
	b) Place at the Qualification round	
	c) Total points at qualification	
438.	The sound level at competitions must not exceed;	
	a) 80 dB	х
	b) 100 dB	
	c) 120 dB	
439.	The sound level check will be done by;	
	a) A sonometer	Х
	b) Listening by a qualified person	
	c) Head phones	
440	). A gymnast cannot participate if;	
	a) He/she is expelled for the use of drugs	Х
	b) He/she is over 30 years of age	
	c) He/she is blind in one eye	
441	. A gymnast cannot participate in a competition if;	
	a) The competition is sanctioned by the FIG	Х
	b) The competition is directed by ANAC	
	c) The competition is directed by IAF	

## 442. The FIG is obliged to ensure;

a) b) c)	Safe competition conditions Food for athletes Transportation to the competition venue	X			
<b>443. P</b>	rohibited during a FIG competition is;				
a) b) c)	Shouting Eating at the competition area Physical harassment	X			
444. A	444. Accepting gifts during a competition is allowed if;				
a) b) c)	They are symbolic They are presented before the competition They are presented after the competition	X			