Article 8	General Stipulations for the Recognition of	
	New Elements and the Activation of Judges	20
	8.1 Recognition of New Elements/Connections and Vaults	20
	8.2 WTC List of New Elements and Special Connections	20
	8.3 Categorization and Activation of Judges	21
	8.4 Linguistic Understanding	21
Article 9	Table for General Faults	22-25
Article 10	Horse Vault	26
	10.1 General	26
	10.2 Vault Groups	26
	10.3 Value of the Vaults	26
	10.4 Special Requirements	27
	10.5 Running Approaches (Attempts)	27
	10.6 Specific Apparatus Deductions	27
	10.7 Table of Vaults	30 - 43
Article 11	Uneven Bars	44
	11.1 General	44
	11.2 Content of the Exercise	44
	11.3 Directives for the Combination	44
	11.4 Special Requirements	45
	11.5 Bonus Points for Special Connections	45
	11.6 Specific Apparatus Deductions	45
	11.7 Table of Value Parts - Elements	46 - 103
Article 12	Balance Beam	104
	12.1 General	104
	12.2 Content of the Exercise	104
	12.3 Directives for the Combination	105
	12.4 Special Requirements	105
	12.5 Bonus Points for Special Connections	105
	12.6 Specific Apparatus Deductions	106
	12.7 Compositional Faults	106
	12.8 Table of Value Parts - Elements	108-169
Article 13	Floor	170
	13.1 General	170
	13.2 Content of the Exercise	170
	13.3 Directives for the Combination	170
	13.4 Special Requirements	171
	13.5 Bonus Points for Special Connections	171
	13.6 Specific Apparatus Deductions	172
	13.7 Table of Value Parts - Elements	174 - 205
Annendiy		206-217

#### **PREFACE**

The Women's Technical Committee of the International Gymnastics Federation (FIG) is publishing this new edition of the CODE OF POINTS for Women's Artistic Gymnastics (January 1993), in order to further do justice to the continuous development of this sport, which is rich in tradition as well as modern.

Women's Artistic Gymnastics is, as never before, characterized by an enormous vitality in the level of development, clearly evident by two facts:

By the competition results of the world's best women gymnasts — above all from the traditional gymnastics countries, but even in those regions where women's gymnastics is relatively new, the circle of highly talented well trained gymnasts, who are striving for world class level, is constantly widening.

Totally in keeping with the Olympic ideal is to guarantee them further continued chances for development, to assure them fair competition conditions and additionally to place at their disposal a uniform basis for scoring.

The Women's Technical Committee dedicates the new edition of the CODE OF POINTS to this concern.

Their revision is based on the conscientious analysis of the new developmental trends in women's gymnastics, using the respective typical apparatus, as these become evident at the most important international competitions.

It has taken into account the realization of various sport science analyses and likewise the latest developments of the sport apparatus manufacturers. More importantly, they have consolidated the extensive practical experience and findings which were formed in women's gymnastics through the women's judging system, which must be in harmonious agreement with the total development.

Those committed to the judging system consult the following newly organized, clearly arranged chapters. Contained in these chapters are binding stipulations for the very responsible and demanding functions, which must be performed at FIG competitions by the STC, EXP, judges and assistants.

Based on this CODE OF POINTS, they are obliged to comprehend in its entirety:

- the structure of the exercise as a whole
- the degree of difficulty of the gymnastic and acrobatic elements and connections
- the complex flow of the movement, as well as the harmony with the music on floor exercise.

They must take into consideration as fitting, the exactness and technical perfection of the performance, while also at the same time the harmony and strength of expression, as well as the aesthetic presentation.

At all times they must be conscious that it depends on their unbiased decisions, to be just and correct concerning the value of the performances, which were created by the young women gymnasts often under the highest stakes in fair competition.

On behalf of the FIG/WTC I would like to express my thanks to everyone, who contributed to the compilation of this CODE OF POINTS and wish happiness and success to all who will work with it in the future!

Ellen Berger President FIG/WTC

### INTRODUCTION

These rules are based on the framework of the Technical Regulations (TR), as well as on fundamental decisions by FIG Authorities. They consider extensively the modern development of Women's Artistic Gymnastics throughout the world, as well as experiences from international competitions.

### They should assist:

- to standardize the organizational forms of FIG competitions
- to impart valid general directives for behavior at competitions to the gymnasts and coaches and to convey to them orientation for construction of exercises for the competition preparations
- to standardize rules for the judges in order to insure the most objectively possible evaluation of exercises at international competitions
- to further develop the general and specific knowledge and abilities of judges.

The Technical Committee for Women (WTC) recommends to the member federations to also utilize this Code of Points at national competitions and at international invitationals.

Modifications/specifications contingent on the development can be taken up after the World Championships or the Olympic Games on the basis of the FIG-Analysis.

From now on the following abbreviations will be used:

WTC for Women's Technical Committee STC for Scientific Technical Collaborator EXP for Expert OG for Olympic Games WC for World Championship C for Competition TR for Technical Regulations CODE for Code of Points The revision of the Code of Points was carried out by the FIG/WTC WOMEN'S TECHNICAL COMMITTEE:

Ellen Berger Jackie Fie Maria Simionescu Anneke Hoeijenbos Ludmila Touricheva Tzvetana Dimova Teresa Oliva-Perez	President 1. Vice President 2. Vice President Secretary Member Member Member	
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This English language version of the 1992-1996 FIG Code Of Points (COP) for Women's Artistic Gymnastics was produced for USA Gymnastics™ under the direction of Jackie Fie, President of the Women's Technical Committee (WTC) of the FIG. It is the result of the volunteer efforts of Linda Chencinski, Jan Crowley and Lance Crowley. It represents the first time the COP has been produced, in its entirety (both text and graphics), on a personal computer.

Jackie Fie

Elisabeth Kunz

The following hardware and software were used for this project:

- A Hewlett Packard ScanJet II<sup>™</sup> was used to scan the pictograms and symbols into the TIFF graphics file format. More than 1800 TIFF files were needed for this document.
- The computer was a Gateway 2000<sup>TM</sup> 486-25 megahertz, running DOS 5.0 and Windows 3.1.
- The document was printed on a Hewlett Packard LaserJet IVTM at 600 dpi.
- Editing and retouching of the TIFF files was done in Logitech Inc's Foto Touch<sup>©</sup>.
- Lotus Development Corporation's Ami Pro<sup>©</sup> 3.0 was used for word processing and final editing.

We hope this format of the COP assists you in your coaching and judging.

Lance Crowley
Oakdale, Minnesota — April, 1993

USA

SUI

**English Text** 

French Text

# **Structure of the Competition Juries**

### 1.1 The Jury of Appeal

is formed by:

- the President of FIG or a representative nominated by him
- the Main Jury

The Jury of Appeal as the highest authority observes and controls the entire C. It concerns valid decisions in debatable problems and decides regarding sanctions for serious violations against the rules by judges, coaches, and/or gymnasts. The respective Control Jury is included for the preparation of appropriate decisions.

### 1.2 The Main Jury

is formed by:

- the President of WTC
- the Vice President of WTC
- the Secretary of WTC.

The Main Jury leads the constant overview of the work of the subordinate juries, supervision of the scores/points for the gymnasts and has the right, in necessary cases to give verbal warnings to the judges.

**The WTC President** presides over the Main Jury. In preparation for the C she checks technical-organizational matters with the Members of the FIG/WTC and effects the checking:

- of the apparatus according to the Norms of the FIG
- of the signals, timing devices, score sheets, etc.

She is responsible for the selection, draw, and nomination of judges for the juries.

She has the right to consult with the Control Jury, when in her opinion the Final Scores are too high or too low in comparison to the scores on the other apparatus (same standard for all apparatus).

After a change of score, she corrects the official score sheets and signs them.

In collaboration with the Jury of Appeal, Main Jury, and Control Jury she is able to:

- remove Judges and Assistants from the C, if insufficient expert knowledge or subjective evaluation activity can be proven
- remove coaches (female and male) from the podium area, if they violate the regulations through their behavior

- deal with deductions from the corresponding result, if there were rule violations of behavior by the gymnast or coach (M/F)

She gives the Organizing Committee corresponding information concerning all questions which pertain to the C.

### 1.3 The Control Jury on the Apparatus

is formed by:

- one (1) or two (2) Members of the WTC
- one (1) STC and one (1) Expert

The Control Jury guides the judges before the C for the correct work on the respective apparatus and conducts the supervision over the correct work of the judging panel in the C.

They have the right to inform the Main Jury of irregular judging activities and/or violations contrary to rules of behavior during the C and to propose corresponding sanctions.

They decide whether the interruption of the exercise was caused by the gymnast or coach or was due to a technical failure.

They have to deliver an account (report) of all occurrences to the WTC President.

### 1.4 The Judging Panels on the Apparatus

To evaluate the actual competition-performances of the gymnasts judging panels will be formed by the WTC:

- at WC and OG six (6) judges, one (1) STC and one (1) Expert officiate, supported by Assistants and Secretaries with the international Brevet;
- at International Invitational Cs four (4) judges, as well as two (2) STCs and/or EXP (one (1) of these neutral) officiate, supported by Assistants with the international Brevet
- at Team Cs three (3) or four (4) Judges, as well as one (1) or two (2) STCs (neutral/national) officiate, supported by Assistants with the international Brevet

# Requirements of the Judging Panels

### 2.1 General Requirements

All members of the Judging Panel must possess exact, applicable knowledge of:

- the TR of the FIG
- the FIG CODE for Women
- the List of New Elements
- the respective Compulsory Exercises in force.

#### They must:

- have successfully participated in an intercontinental, continental, or international course
- be in possession of and produce the Brevet and Judges' Log Book of the current valid Cycle
- be listed in the World List of judges
- possess the corresponding CATEGORY applicable to the C
- be at the competition-site one hour before the start
- participate in the Judges' Courses before the respective C (extraordinary exceptions, which were caused by a higher power, will actually be decided by the FIG/WTC)
- wear the prescribed competition-uniform (dark blue suit and white blouse), except at the OG, where the uniform is supplied by the Organizing Committee

The judge may leave her place during the C only with the consent of the Main Jury and may not have contact with other persons. During the C only the Control Jury, the STC and EXP have the right to get in touch directly with the President of the WTC and/or the Main Jury.

### 2.2 Seating Arrangement for the Judging Panel

The judges must sit in a position, which affords a correct and undisturbed observation of the exercise (specific to vault, both flight phases must be visible by all judges).

Examples for seating order:

#### 4 5 6 SEC/STC/EXP/ASS 1 2 3

All seats should stand on a small podium of approximately 50 cm height, when a podium is available.

The seating positions for the Control Jury will be decided before the FIG-Competition.

### 2.3 Specific Functions of the Judges

- They must observe the exercises attentively and evaluate them correctly without bias.
- They must complete the score sheet quickly and clearly with a legible signature and enter their score immediately and exactly into the computer.
- They must record:
  - the number of A, B-, C-, D-, and E- value parts
  - · specific errors in the compulsory program
  - · execution and combination errors.
- They are obligated to accept the Starting Value flashed by the STC and the Expert.

#### 2.4 Functions of the STCs/EXPs

- They determine the content value of the exercises and must record the entire program content and all requirements in writing.
- They are responsible for the Start Value (SV) [in tenths, i.e. 9.60] in the compulsory and optional exercises for the respective exercise, which is flashed and entered into the computer.

#### To the SV belongs:

- · All A-, B-, C-, D-, and E- value parts
- · Bonus Points for Special Connections, as well as E- and additional D- elements
- · Deductions for:

Special Requirements,

Exercise without dismount, as well as

Contrary compulsory elements or connections in C-Ib.

- After the Competitions at the WC and OG, they must make a thorough evaluation based on the video recordings.
- They must make their symbol notations available for dealing with consultations.
- They have specific duties at the OG and WC in C-Ia, which are assigned by the WTC.

#### 2.5 Functions of the Assistants

They may be activated as:

- line judges on floor to determine stepping outside of the border marking
- time judges on beam and floor...

to time the duration of the exercise and adherence to the intermediate time, to control the start of the exercise after the green light is lit and adherence to the warm-up time

(For non-adherence, written information to the Secretary.)

#### 2.6 Functions of the Secretaries

They are responsible for:

- adherence to the correct order of the teams and gymnasts
- operating the green and red lights
- correctness of entries (proceedings) into the computers
- correct flashing of the Average/Final Score

# The Evaluation of the Exercises and Determination of **Scores**

The judges are obligated through their activity to adhere to the rules of the CODE, Articles 5 -13 in an unbiased and conscientious manner, otherwise sanctions can be imposed against them by the competition-administration and/or they can be suspended from further activity/placement.

In the evaluation of the exercises the judges work with five hundredths of points (i.e. 9.55 P.). They fill out the judge's score slip and enter the evaluation into the computer after the SV is determined and flashed by the STC/EXP.

The six scores of the judges are the basis for the score calculation. The respective highest and lowest scores are eliminated; the remaining four middle scores are added and divided by four = AVERAGE SCORE or FINAL SCORE.

### Examples:

Examples	•						
Judge:	1	2	3	4	5	6	
	9.05	9.30	9.40	9.40	9.50	9.65	
Scores:		9.30 -	+ 9.40 -	+ 9.40	+ 9.50	= $37.60 \div 4 = 9.40  P. FINAL SCOR$	RE
			<u>OR</u>				
Judge:	1	2	3	4	5	6	
	9.30	9.40	9.40	9.60	9.50	9.60	
Scores:		9.40	+ 9.40	+ 9.60	+ 9.50	= $37.90 \div 4 = 9.475 \text{ P. FINAL SCC}$	RE

When four judges are working, the highest and lowest scores are still eliminated, the two middle scores are added and then divided by two = AVERAGE SCORE or FINAL SCORE.

# **General Norms of Conduct for Gymnasts and Coaches**

### 4.1 Requirements of the Gymnast

- She must be informed about the Code of Points, and act according to the rules.
- She has to wear correct athletic, non transparent competition attire with a national emblem; leotards with narrow shoulder straps are not allowed. The leg cut of the leotard may not extend beyond the hip bone (maximum).
- The leotard must be identical in the Team C-Ib.
- Start numbers must be worn.
- Hip or other padding is not allowed. Bandages are permitted; they are to be securely fastened
- The wearing of gymnastic slippers and socks is optional.
- Markings may be placed on the balance beam.
- She is entitled to a warm-up period on all apparatus before the Competition.

#### In C-Ia, II and III for:

- · Vault, balance beam and floor each 30 seconds
- · Uneven bars each 50 seconds, including the preparation of the bars

#### In C-Ib - per Team for:

- · Vault, balance beam and floor each 3 minutes
- Uneven bars 5 minutes, including the preparation of the bars

  The end of the warm-up period is signaled by a gong. If at this time, a gymnast is still on the apparatus, she may complete the element she started. Following the warm-up period or during the "competition pause", the apparatus may be prepared, but not used.
- She must present herself at the start and at the end of the exercise. She must observe that at the start of the exercise the green light is lit or that the STC/EXP has given a signal to start.
- She must begin the exercise within 30 seconds (on all apparatus).
- The podium must be immediately left after the conclusion of her exercise.
- If a necessity arises to leave the competition-hall, she must notify the Main Jury. The C may not be delayed through her absence. Unexcused absence from the competition-hall leads to disqualification and to withdrawal of medals.
- As a reserve gymnast for C-II and III, she must adhere to the rules in the TR.

### 4.2 General Requirements for the Coaches (Female/Male)

They must know the Code of Points and act according to the rules.

#### Allowed are:

C-Ia each gymnast — 1 coach (male or female)

C-Ib per team — 1 female coach and 1 male coach or 2 female coaches

C-II each gymnast — 1 coach (M or F) C-III each gymnast — 1 coach (M or F)

#### Permitted are staying:

- in the inner circle during the entire C
- on the podium during the entire exercise on uneven bars, provided D- or E- elements are performed
- on the podium to prepare the uneven bar rails or for the removal of the springboard at uneven bars and balance beam (after which he/she must immediately leave the podium) on the podium, in so far as assistance is necessary for falls, injuries or defects on the apparatus

### Not permitted are:

- giving signals, shouts (cheers) or similar during the exercise
- obstructing the view of the judges during remaining on the podium at uneven bars, or when removing the springboard
- inquiries concerning the evaluation during the C
- contact with other persons outside of the inner arena circle during the C (exception: team doctor)

# **Generalities Concerning the Exercises**

In C-Ib, II and III the same or different optional exercises may be performed.

In principle, the repetition of an exercise is not permitted. Concerning exceptions, i.e. with defects in the apparatus, organizational deficiencies, or similar things that occur through no fault of the gymnast, only the Control Panel of the respective apparatus can decide, in dubious cases, the Main Jury.

When C-Ia and Ib are performed, the optional vault and exercises must be different from the compulsory exercises. Elements from the compulsory exercise may however be included in the optional exercise. An original compulsory connection of a maximum of three elements may be accepted in the optional.

If a gymnast shows in the optional exercise an original connection of more than three (3) compulsory elements, the compulsory mount or compulsory dismount, then a deduction occurs each time by the STC/EXP. If the compulsory vault is performed in C-Ib, II or III, the vault is invalid.

The compulsory and optional exercises are subject to a prescribed time limit only on the balance beam and floor. Specific intermediate time periods are set for the interruption of the exercise due to a fall. The exercise interruption is timed separately; it is **not** calculated in the total time of the exercise.

A springboard, which may be placed on the prescribed mats, is permitted for mounts (compulsory and optional) on the uneven bars and the balance beam. Additional supports such as mats, boards, or other objects are **not** permitted.

The arrival on the springboard may be initiated from:

- a stand frontways or rearways
- a running approach
- a maximum of one performed element in front of the apparatus

A **second** run approach for the mount is permitted. If the gymnast on her **first** attempt has **not** touched the springboard, the apparatus, or **not** run underneath the apparatus. If a **third** run approach is necessary, she then receives a deduction.

# The Evaluation of the Compulsory Exercises

All compulsory exercises will be evaluated from 10.00 points. The contents and combination of the compulsory exercises will be made available by the FIG/WTC and sent out to the national federations through a publication by the General Secretary of the FIG (subject to costs).

The publication of the compulsory exercises contains:

- the text and illustrations of the compulsory exercises
- the table of deductions for faults
- time limit for the exercises on the balance beam and the floor
- a music cassette tape

The compulsory exercises may be reversed in total, in passages, and also by element, which are marked with an \*). For a reverse performance on the balance beam and floor exercise, **one** step may be added or deleted.

In C-Ia the gymnast may perform only one vault.

### The Evaluation of the Optional Exercises

#### 7.1 Principles

The optional exercises will be evaluated from 9.40 P. on the apparatus - uneven bars, balance beam, and floor; the optional vaults from the value of the vault according to the Table of Vaults.

For special performance on the apparatus - uneven bars, balance beam, and floor - a bonification total of **0.60 P.** is possible, so that a maximum of 10.00 P. can be reached.

#### 7.2 Components of the Evaluation

The evaluation of the exercise occurs based upon the taxation factors:

- Bonus Points (Special Connections, E- elements and additional D- elements) 0.60 P.

- Combination (Construction of the exercise) 2.00 P.

- Execution 4.40 P.

Maximum 10.00 P.

### 7.2.1 Value Parts (3.00 P.)

It is required in:

Competition III	Competition II	Competition Ib
	1A = 0.20 P.	3A = 0.60 P.
2B = 0.80 P.	2B = 0.80 P.	3B = 1.20 P.
1C = 0.60 P.	2C = 1.20 P.	2C = 1.20 P.
2D = 1.60 P.	1D = 0.80 P.	
3.00 P.	3.00 P.	3.00 P.

### 7.2.2 Bonification (0.60 P.)

They are earned for:

	Special Connections		Maximum	0.30 P.
-	Additional D- elements * (each 0.10 P.)	}	Maximum	0.30 P.
-	E- elements * (each 0.20 P.)	,		

Maximum 0.60 P.

<sup>\*</sup> In case a D- or E- element replaces another missing VP, there are **no BP** for the D- or E- element. If there is another D- or E- element, then it is additional and receives BP.

### 7.2.3 Combination \* (2.00 P.)

To be specially observed in the construction of the exercise:

- a diversified, creative and artistic composition of various elements and connections
- the dismount corresponding to the exercise content value
- a progressive distribution of the elements
- the use of space and directional change
- the tempo and rhythm in the course of the exercise

### 7.2.4 Execution \* (4.40 P.)

It includes:

- correct technique, amplitude and posture
- exactness of phases during turns around several axes
- flight height during acrobatic and gymnastic leaps/jumps, flight elements on uneven bars, the second flight phase at horse vault and on dismounts

### 7.3 The Filling Out of the Score Slip

The judges must judge the exercise according to the aforementioned criteria and fill out the score slip as follows:

	Competition Ia, Ib, II, III
Number:	Nation:
Start Value:	Score: P.
Signature of Judge:	

The STC/EXP must set the content value of the exercise and fill out their score slip as follows:

Comp	etiti	on Ib, II, III	
Number:		Nation:	
Name:			
Bonus Points (+) for:  Special Connections  Extra D-/E- Elements  Starting Value (SV):  P.	P. P.	Deductions (-) for: A-, B-, C-, D- Elements Special Requirements	P. P.
		Signature of STC/EXP	

<sup>\*</sup> See Article 9 - Table for General Faults

#### 7.4 Special Stipulations for the Recognition of Value Parts and Bonus Points

#### 7.4.1 Value Parts (VP) (3.00 P.)

The exercises are composed from elements that possess different difficulty values.

Their values are divided as follows:

A- part = easy part	0.20 P.
B- part = part with middle difficulty value	0.40 P.
C- part = part with higher difficulty value	0.60 P.
D- part = part with very high difficulty value	0.80 P.
E- part = part with highest difficulty value only for BP	0.20 P.

The Code of Points contains specific apparatus Table of Difficulties (see Article 10 to 13), in which each element is identified by a multi-digit number, whose digits to the right of the decimal point show the assignment to A-, B-, C-, D-, or E- elements/vaults.

#### Examples:

_	101 to 199	A- elements/vaults
_	201 to 299	B- elements/vaults
-	301 to 399	C- elements/vaults
_	401 to 499	D- elements/vaults
-	501 to 599	E- elements/vaults

The A-, B-, C-, D- or E- parts require a specific technical execution. If such parts are not executed according to the requirements, a lowering of one VP step occurs.

Difficult VPs can replace easier value parts, but not the reverse.

The same elements can be recognized two times in an exercise as a VP, if they occur in a different connection (exception: uneven bars). If performed the third time, the difficulty value is not considered. The counting of elements occurs in chronological order.

#### 7.4.2 Bonus Points (BP) (0.60 P.)

BP can be given for Special Connections and additionally performed D- and/or E- elements.

#### Special Connections (Maximum 0.30 P.)

They are to be achieved through diverse combinations of various value parts, through directional changes, among others.

In this context all gymnastic A-, B-, C-, D- or E- elements in the Table and all acrobatic A-, B-, C-, D- or E- flight elements may be used.

The order of succession of value parts A-, B-, C-, D- or E- can be freely chosen. With the connection of three or more elements, the second element (and those following) may be used a second time. (See Appendix)

"Directional change" on beam and floor is understood as:

. - 11

- a) Long axis turns of 180°, 540°, 900°, etc. with continuation in the same line
- b) Counter saltos with movement execution (back/forth)
  - forward to backward or backward to forward

All connections must be direct \*; only on Floor can acrobatic connections be indirect. \*

E- elements may replace D- elements in Special Connections, but the connections will receive the same Bonus Points.

All other connections must be submitted to FIG/WTC.

\* **Direct Connections** are those in which elements/connections are performed without pauses, without extra swings/extra steps.

Indirect Connections (only in acrobatic series on floor), are those in which directly connected A-acrobatic elements with flight phase and hand support (from Group 7, i.e. round-off, flic-flac, etc. as preparatory elements) are performed between saltos (Group 8).

### Additional D- or E- Elements (Maximum 0.30 P.)

D- or E- elements are such elements, which require a special athletic achievement and body control, for example:

- flight elements with or without additional turns in flight
- value parts with high movement intensity, coordination, orientation, balance and similar qualities

### **Directives for Recognition of Bonus Points**

Bonus Points for Special Connections and for additional D- or E- elements will be given only for good technical presentation.

There is **no** bonification:

- with a fall on the apparatus
- with a medium fault on uneven bars, balance beam, and floor \*\*
- with repetition of the same Special Connection

<sup>\*\*</sup> There are no BP with -0.20 P. or more deductions for an element.

# General Stipulations for the Recognition of New Elements and the Activation of Judges

### 8.1 Recognition of New Elements/Connections and Vaults

All new elements, connections and vaults (performed for the first time in the world - premiered) are to be submitted in writing and with technical drawings and figures or also with video cassette to the WTC on the day of arrival.

The FIG/WTC discusses concerning:

- Difficulty values (A-, B-, C-, D- or E-)
- Value of the connections
- Starting Value (SV) of new vaults (vault group and number)

The decision is communicated:

- to the concerned federation (verbally or in writing)
- to the judges at the Judges' Instruction before the respective competition

### 8.2 WTC List of New Elements and Special Connections

After the WC and OG the FIG/WTC publishes a List, in which are itemized all new elements, as well as new Special Connections.

The value of new elements and Special Connections will be determined on the basis of analysis of all program contents of the OG and WC. New elements will be provided with a number and illustration for the CODE.

This List will be sent by the Secretary General of the FIG to all affiliated federations. It is a part of the CODE and consequently an evaluation basis for all FIG Competitions.

New elements and connections are able to be submitted at all other international Cs to the organizer. The evaluation and the decision take place in the technical discussion before the corresponding C. The difficulty value of these elements and bonus points for Special Connections have validity only at this respective C. They appear for the first time on the List of the FIG/WTC, when they are submitted, confirmed, and also performed at the OG or WC.

### 8.3 Categorization and Activation of Judges

At FIG-Competitions only judges, who possess the required category, may be activated. (See material distributed on the occasion of the 1990 Congress in Frankfurt-Main.)

The acquisition of the title "FIG-Judge" begins with Category III (beginning category). The judge must fulfill the practical judging experience in order to maintain a category or to raise to a higher category.

Practical Experience

Category III

2 international Cs

Category II

4 years

3 international Cs

Category I

4 years

4 international Cs

**Expert Category** 

4 years

6 international Cs 2 being FIG/Cs

**Area of Activity** 

Judge at Team Cs (TC),

International Tournaments (IT),

Regional Cs (RC)

Judge at TC, IT, RC, Continental (CC) and

Intercontinental (IC), as well as WC

Judge at TC, IT, RC, CC, IC, as well as WC/OG

Judge at all Cs. Expert in FIG Cs and/or as Leader of Judges' Courses, as called upon by FIG/WTC

### 8.4 Linguistic Understanding

The national federations must themselves provide for the translator at Judges' Courses, in case the judges should have language difficulties.

ARTICLE 9 TABLE F	FOR GENERAL	FAULTS	*						9-1
	Type Of Fault:	Small Fault	nit Ti	Mediu	Medium Fault	=	تا	Large Fault	ault
DEDUCTIONS BY PANEL JUDGES	Up To: →	0.05 0.10	0.15	0.20 0	0.25 0.30	30 0.35	5 0.40	0.50	More
Body Posture Faults (form breaks):					-		ļ.		
Poor foot, head position, or arm work throughout		010							
Bent arms in support, or bent knees	(UB, BB, FX) each	21:5		0.20	+	+			
						-	0.40		
<ul> <li>Leg separations</li> </ul>	each		0.15		+	_			
<ul> <li>Relaxed leg/body/trunk posture throughout exercise</li> </ul>				0.20	-		_		
Technical Faults:						-			
Insufficient height of gymnastic leaps & jumps	each			0.20				·	
<ul> <li>Insufficient height of acrobatic elements with flight</li> </ul>	each			0.20		-			
<ul> <li>Insufficient tuck, pike, or stretch position</li> </ul>	(UB, BB, FX) each			0.20	-	-	-	_	
	(VT) each				0	0.30			
Insufficient split position (when required)	each		0.15				_		
Turns incomplete or ended to late	(UB, BB, FX) each			0.20		_			
	(VT) each			-	0	0.30			
<ul> <li>Touch on apparatus or mat with foot (feet) or hand(s), contrary to technique</li> </ul>	each			0.20			-		
Grasp on apparatus to avoid fall	(UB, BB) each			<u> </u>	9	08.0	-		
<ul> <li>Loss of balance on landing of elements and dismounts;</li> </ul>									
· Slight hop, unsureness		5010					·		
· 1 step		0.0							
· 2 steps				0.20		 			
· 3 steps					9	0.30	-		
More than 3 steps							0.40		
· Fall on one or both hands, knees, hips, or against apparatus						-		0.50	
Additional movements to maintain balance					0	0:30	-		
* SEE ARTICLES 10, 11, 12, AND 13 FOR SPECIFIC DEDUCTIONS		NOTE: (1) (1) = "flat" deduction	=	"flat" d	leduction	uc			

NOTE: (000) = "flat" deduction

22

ARTICLE 9 TABLE FOR GENERAL FAULTS	:AULTS					9-2
Type Of Fault:	Small Fault	Medium Fault	Fault		Large Fault	Fault
DEDUCTIONS BY PANEL JUDGES (cont.) Up To: →	0.05 0.10 0.15	5 0.20 0.25	5 0.30	0.35	0.40 0.	0.50 More
Compositional Faults:						
• More than one element before: mount (UB,BB)		070				_
take off from springboard (VT)						Invalid
■ Mount with no value (easier than A-)	0.10					
Lack of progressive distribution of elements, including lack     of commensurate dismount		0.20				
Lack of diversified composition (elements/connections)		0.20				
<ul> <li>Insufficient use of entire apparatus (spatially and directionally)</li> </ul>		0.20				
Lack of variation in rhythm and tempo:  (BB, FX)		0.20				
(UB)	0.10					
General Faults (Compulsory and Optional):						
• Insufficient dynamic performance: (UB, BB, FX)	0.10					_
(TV)			0.30			
<ul> <li>Insufficient artistry of presentation/interpretation: (BB, FX)</li> </ul>		0.20		-		
Behavioral Faults:			<u> </u>			
• Gymnast:						
· Missing presentation before and after exercise	0.10					
Third run-approach during UB, BB, Ia-VT (4th run-approach not permitted) each						0.50
אנה מת מדה				_		5
• Spoumg assistance during exercise and/or on dismount (UB, BB, FA) each						

NOTE: 0000 = "flat" deduction

ARTICLE 9 TABLE	E FOR GENERAL FAULTS	AL FAULT	S				9-3	
DEDUCTIONS	Type Of Fault:	Small Fault	Medium Fault	Fault	1	Large	Fault	
BY STC/EXP:	Up To: →	0.05 0.10 0.15	5 0.20 0.25	0.30	0.35 0	0.40 0.	0.50 More	0
Exercise without dismount (UB, BB)				08.0				
• Compulsory mount, dismount, or connection (more than 3 elements) in optional exercise				- 6				
Compulsory Vault in C-Ib, II or III								Invalid
• Omission of element = element value plus						e e	0.50	
Element different/contrary to text = element value plus				0.0			-	
Missing element(s):     A- value part	each		0.20					
B- value part	each					0 40		
C- value part	each						6	0.60
D- value part	each						7	2
Missing Special Requirements	each	0.0						
BY TIME JUDGE (written notification):	:(1							
Exceeding intermediate time after fall							ă	Ex/End
<ul> <li>Unobservance of warm-up time *</li> </ul>	each			0.30				
<ul> <li>Untimely start of exercise:</li> </ul>						-		
Starting exercise when red light is on							<b>公</b>	Ex/"0"
• Failure to start after green light is lit (30 seconds)				08.0				ļ
Under or overtime			6 0					
BY LINE JUDGE (written notification):	:(1							
<ul> <li>Exceeding the border marking</li> </ul>	each	0.0		_			-	
BY SECRETARY (written notification):	);							
<ul> <li>Failure to adhere to competition order *</li> </ul>	each			0.30			_	
NOTE: * Unless specified above, deductions are taken in:								

C-Ia and Ib from Team Score (unless individual gymnast, then AA Score) C-II from All-Around Score

C-III from Individual Event Score

ARTICLE 9 TABLE	TABLE FOR GENERAL FAULTS	AL FAULTS					9-4
DEDUCTIONS BY PRESIDENT IN	Type Of Fault:	Small Fault	Medium Fault	ault	Ľ	Large Fa	Fault
CONSULTATION WITH MAIN OR	Up To:	0.05 0.10 0.15	0.20 0.25	0.30 0	0.35 0.40	0 0.50	More
CONTROL JURY *	From:♦				-		
Behavior Of Gymnast:							
Non-identical leotards in C-Ia/Ib	each	0.10			-		
Incorrect advertising	each	01.0				_	
Missing national emblem	each	010					
Incorrect attire	(AA in C-Ia/Ib)	010					
Missing start number	(AA in C-la/Ib)	9 6					
Apparatus irregularities:						_	
Springboard on unpermitted surface or use of unauthorized							
mats	(Gymnast/Evt) each			0 30			
Raising or lowering LB or HB	(Gymnast/Evt)					0 2 0 0 2	
• Leaving competition area without notification to the Main					<del>-</del>		Disq.
Set of Comments of Cooper					-		
Behavior of Gymnast or Coach:							ć
<ul> <li>Unexcused delay or interruption of competition</li> </ul>				33			Disq.
<ul> <li>Unauthorized remaining on the podium (VT, UB, BB, FX)</li> </ul>	c) each			0.00		+	
Behavior of Coach:					<u></u>		
More than the prescribed number of coaches in inner circle	Ð					_	<del>-</del> .
during competition	each					0.50	
■ Two male coaches in C-Ib						0 20	
· Signals, verbal commands, shouts, etc. by coach to own					<u>.</u>		
gymnast	each		0.20		-		
NOTE: * Unless specified above, deductions are taken in:							
C-Ia and Ib from Team Score (unless an individual gymnast, then AA Score)	dual gymnast, then AA Sc	ore)					

NOTE: 0.00 = "flat" deduction

C-II from All-Around Score C-III from individual Event Score

### **Horse Vault**

#### 10.1 General

All vaults are to be performed with the support of **both** hands on the horse. The length of the run can be individually arranged.

The arrival on the board is possible:

- from a runfrom an element } arrival on the board with both feet
- The vault may not have more than **one** preparatory element before the arrival on the board. The compulsory vault may not be performed as an optional vault in a competition with a compulsory program.

#### 10.2 Vault Groups

The vaults will be classified into the following groups:

- Group 1 Handsprings, Yamashitas, Cartwheels without and with longitudinal axis turn
- Group 2 Saltos forward without and with longitudinal axis turn and Cuervos without and with additional longitudinal axis turn
- Group 3 Saltos backward without and with longitudinal axis turn Tsukaharas
- Group 4 Vaults from a Round-off Yurchenkos

### 10.3 Value of the Vaults

All vaults are illustrated with a number - tucked, piked and stretched. The **gymnast** is responsible for the flashing of the correct vault number.

A- Vaults		to	9.00 P.
B- Vaults	from 9.10 P.	to	9.50 P.
C- Vaults	from 9.60 P.	to	9.70 P.
D- Vaults	from 9.80 P.	to	9.90 P.
E- Vaults			10.00 P.

All judges evaluate the vaults from the Starting Value (SV) according to the Vault Table. The Starting Value (SV) of the **performed** vault and not the flashed vault is decisive.

#### 10.4 Special Requirements

- In C-Ia the gymnast is allowed only one vault.
- In C-Ib two vaults are permitted. The two vaults may be the same or different; the better vault score is counted.
- In C-II the gymnast must show two vaults; the two vaults may be the same or different. \*
- In C-III two vaults from different Vault Groups must be shown. \*
- The vault number is to be flashed (manually or electronically) before the optional vault.

### 10.5 Running Approaches (Attempts)

In C-Ia at most three running approaches are permitted.

First attempt: the gymnast runs, but does not execute the vault. She has balked:

-- not touched the springboard

--- not touched the horse

Second attempt: is permitted and the gymnast executes the vault. - no deduction

Third attempt: is permitted, if she has not touched the springboard

> and/or the horse on the second approach. - deduction 0.50 P.

In C-Ib, II, III altogether three running approaches are permitted, if the gymnast

has not touched the springboard and/or the horse.

A fourth approach is no longer allowed.

#### 10.6 Specific Apparatus Deductions

10.6.1 First Flight Phase

<ul> <li>10.6.1 First Flight Phase</li> <li>Technique not corresponding to the character of the vault</li> <li>Prescribed longitudinal axis turn is not fully executed</li> </ul>	Deduction up to 0.30 P. up to 0.30 P.
<ul><li>10.6.2 Support Phase</li><li>Poor technique in support</li><li>Support with only one hand or no support</li></ul>	up to 0.20 P. Invalid
10.6.3 Second Flight Phase	
- Prescribed turn begun too early or not completed	each up to 0.30 P.
- Insufficient height/length	each up to 0.30 P.
- Insufficient tuck, pike, stretch	up to 0.30 P.
<ul> <li>No stretch/open of the body before the landing</li> </ul>	up to 0.30 P.

<sup>\*</sup> In C-II and III the score of the two vaults are averaged (added and divided by 2) in order to arrive at the Final Score.

10.6.4 Landing	Deduction
- Deviation from a straight direction	up to 0.30 P.
- Spotting assistance during the landing	0.50 P.
10.6.5 Other Deductions	
- Spotting assistance during the vault	Invalid
- Insufficient dynamics during the vault	up to 0.30 P.
- Run approach without execution of the vault	
with touch on the springboard or horse	Invalid
. in C-Ia, performance of vault on third approach	0.50 P.
- Compulsory vault not corresponding to the prescribed text	Invalid
- Compulsory vault in C-Ib, II or III	Invalid
- More than one preparatory element before the arrival on the board	Invalid
10.6.6 Absence of Special Requirements	
- Flashing an incorrect or <b>no</b> vault number	0.30 P.
- In C-II and III: only one vault shown	
<b>Evaluation:</b> score of the performed vault divided by two = Final Score	

Deductions for missing Special Requirements will be dealt with by the STC/EXP and entered into the computer by the Secretary.

- In C-III: two vaults from the same vault group or identical vaults shown Evaluation: average score of both vaults minus 1.00 P. = Final Score

GROUP 1

Handspring, Yamashita, Cartwheel without and with Longitudinal Axis (L.A.) Turn (Twist)

A Vaulte	[		1
A-Vaults 1.101 Handspring forward			
8.50 P.	N	Ū	
1.102 Yamashita			A September 19 19 19 19 19 19 19 19 19 19 19 19 19
8.60 P.	7	-\ \!\_\^:	
1.103 Cartwheel on - 1/4 turn (90°) off (to stand rearways)			10 10 10
8.60 P.	N	XΨ	
1.104 Handspring forward on - ½ turn (180°) off			180°
8.60 P.	N	Ne	
1.105 Yamashita with ½ turn (180°) off			180° (4
8.70 P.	A	NE	

e: The use of a hyphen indicates separation of first flight from second flight: "On" indicates first flight, "Off" indicates second flight phase.

1.106 ½ turn (180°) on - ½ turn (180°) off (in either direction)  8.80 P.	Er	Ne	150'
1.107 Cartwheel on - ¾ turn (270°) off (to stand rearways)  8.80 P.		, ,	200
B-Vaults 1.201 Cartwheel on - 1½ turn (450°) off (to stand frontways) 9.10 P.	X.	χo	150
1.202 Handspring forward on - 1/1 turn (360°) off  9.20 P.	a	ŊΈ	360
1.203 Yamashita with 1/1 turn (360°) off  9.30 P.	$\Lambda$	Ňε	360°

1.204 ½ turn (180°) on - 1/1 turn (360°) off	E7	ΛÆ	180° 180° 180° 180° 180° 180° 180° 180°
9.30 P.	<b>12 7</b>	/ <u>-</u>	1 \
1.205 Handspring forward on - 1½ turn (540°) off			540.
9.40 P.	<b>A</b>	Me.	
1.206 1/1 turn (360°) on - Handspring off			
9.50 P.	[OF	<u> </u>	
C-Vaults 1.301 ½ turn (180°) on -1½ turn (540°) off			\$ 540° S
9.60 P.	E	NE	
1.302 1/1 turn (360°) on - 1/1 turn (360°) off			360
9.70 P.	EN	Ne	

D-Vaults 1.401 1½ turn (540°) on - ½ turn			
(180°) off			180°
9.80 P.	£1	NE	
1.402 Handspring forward on - 2/1 turn (720°) off			A This is a second of the seco
9.90 P.	N	Ne	
1.403 ½ turn (180°) on - 2/1 turn (720°) off		,	720
9.90 P.	Er	NE	
<b>E-Vaults</b> 1.501  1½ turn (540°) on - 1/1 turn off			J360
10.00 P.	£\$	Ň	546

# **GROUP 2**

Salto forward without and with longitudinal axis (L.A.) turn (twist) and Cuervo without and with longitudinal axis (L.A.) turn (twist)

with longitudinal axis (L.A.) turn	(twis	<del>''</del>	
C- Vaults  2.301  Handspring forward on - tucked 1½ salto forward off  9.70 P.	~	~	The same of the sa
D- Vaults  2.401  Handspring forward on - tucked 1½ salto forward with ½ turn (180°) off  9.80 P.	A	re	TO SO SO
2.402 Handspring forward on - ½ turn (180°) and tucked 1½ salto backward off (tucked Cuervo)  9.80 P.	A	ew	A STATE OF THE STA
2.403 Handspring forward on - piked 1½ salto forward off  9.80 P.	A	₩	
2.404 Handspring forward on - piked 1½ salto forward with ½ turn (180°) off  9.90 P.	A	Νæ	

2.405 Handspring forward on - ½ turn (180°) and piked 1½ salto backward off (piked Cuervo)  9.90 P.	A que	A REAL PROPERTY OF THE PROPERT
2.406 ½ turn (180°) on - ½ turn (180°) with tucked 1½ salto forward off  9.90 P.	er er	The state of the s
E- Vaults  2.501  1/1 turn (360°) on - tucked 1½  salto forward off  10.00 P.	er r	The second secon
2.502 Handspring on - tucked 2½ saltos forward off  10.00 P.	A W	The state of the s
2.503  Handspring on - ½ turn (180°) and tucked 1½ salto backward with additional L.A. turn off (tucked Cuervo with turn)  10.00 P.	s sue	360

2.504  Handspring on - stretched 1½ salto forward with ½ turn (180°) off (Wang, W. G.)  10.00 P.	A	√£	A A A A A A A A A A A A A A A A A A A
2.505 Handspring on - tucked 1½ salto forward with 1/1 turn (360°) off  10.00 P.	N	K	The state of the s

# **GROUP 3**

Salto backward without and with longitudinal axis (L.A.) turn (twist) - Tsukahara \*

Salto backward without and wi			
<u>B- Vaults</u>			
3.201			I MARIO
Tsukahara tucked			
			The state of the s
•			
	1		( T
0.40 D	63	W	
9.40 P.			
3.202			1
Tsukahara tucked with ½ turn			
(180°) off			M M Congression
(180 ) (11			
Í			
			7
1	6/2	Use	
9.50 P.	K A	W)	<u> </u>
	<del> </del> -		
3.203		ļ	A //\
Tsukahara piked	1		11/1/1820
		-	
	1		$\eta_{\cdot}$
9.50 P.	2V	w	<b>\</b>
<b>7.30 F.</b>			
C- Vaults		1	1.
3.301		ĺ	A A R
Tsukahara piked with ½ turn			We and
(180°) off		ŀ	(1) man of the
100 / 011			
	]		A THE STATE OF THE
			₩ *P
_	82	use	
9.60 P.	24	ا سر.	<u> </u>
3.302	<del> </del>		
		1	
Tsukahara stretched			1 Ste 1
		1	
			SALL BY
	İ		A XIII
•		ار	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
•		/	
9.60P.	EV	w	I
•	<u></u>		

All Tsukahara vaults are to be performed with 90° (minimum) to 180° longitudinal axis (L.A.) turn (twist), in the first flight phase.

3.303 Tsukahara stretched with ½ turn (180°) off		4	A Constitution of the cons
9.70 P.	E	w	
3.304 Tsukahara tucked with 1/1 turn (360°) off		·	300
9.70 P.	EV	ue	
D - Vaults 3.401 Tsukahara stretched with 1/1 turn (360°) off 9.80 P.	er	w K	3500
3.402 Tsukahara tucked with 1½ turn (540°) off  9.90 P.	N	ux	540.
E- Vaults 3.501 Tsukahara stretched with 1½ turn (540°) off			5500 37
10.00 P.	EN	Æ	

3.502  1½ turn (540°) on - 1½ salto backward (body position optional) off (Tsukahara with an additional 1/1 turn [360°] in first flight phase)  10.00 P.		w	
3.503 Tsukahara with tucked 2½ salto backward off  10.00 P.	EI	ue	
3.504 Tsukahara with piked 2½ salto backward off  10.00 P.	er i	veer	The state of the s

# **GROUP 4**

## Vaults from a round-off - Yurchenko

vauts from a found-off - furch		
B- Vaults		
4.201		<b>)</b>
Round-off, flic-flac on - tucked		l soft
1½ salto backward off		
1/2 Salto Dackward Off		
	10	1
	New	
9.40 P.	/ • • • • • • • • • • • • • • • • • • •	
4.202	<u> </u>	7
1		) N
Round-off, flic-flac on - tucked		
1½ salto backward with ½ turn		N N Congo
(180°) off	·	
		A A
	Mus	
9.50 P.	114 WB	
7.JU I .		
4.203		
Round-off, flic-flac on - piked	-	<b>A</b>
1½ salto backward off		han
172 barto babayyara ori		
		The series
	11 LON	
9.50 P.	M W	
C- Vaults		<b>A</b> -
		<i>!</i>
4.301		1 have
Round-off, flic-flac on - piked		1 1 AGE STA
1½ salto backward with ½ turn		- All and a last
(180°) off		1 Rd'
		No.
	10 :011	
9.60 P.	so were	* * *
		<u> </u>
4.302		
Round-off, flic-flac on -	]	, se.
stretched 1½ salto backward off		
· · · · · · · · · · · · · · · · · · ·		
	,	
	10	The state of the s
	M W	
9.60 P.		

4.303 Round-off, flic-flac on - stretched 1½ salto backward with ½ turn (180°) off  9.70 P.	so whe	A STATE OF THE STA
4.304 Round-off, flic-flac on - tucked 1½ salto backward with 1/1 turn (360°) off  9.70 P.	ss ver	
D - Vaults 4.401 Round-off, flic-flac with 1/1 turn (360°) on - tucked 1½ salto backward off (Luconi) 9.80 P.	Mer w	Janes
4.402 Round-off, flic-flac with 1/1 turn (360°) on - 1/1 turn (360°) off  9.80 P.	KEN NE	1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
4.403 Round-off, flic-flac on - stretched 1½ salto backward with 1/1 turn (360°) off  9.80 P.	n w	

	<del></del>	
4.404		
Round-off, flic-flac with 1/1 turn		
(360°) on - piked 1½ salto		
backward off		
Dackward Off		Jan Jan et 38
		1 / 350
	110	
9.90 P.	Wes UN	
	///	
4.405		
Round-off, flic-flac with ½ turn		
(180°) on - ½ turn (180°) and		1 0 9 2
tucked 1½ salto backward off		M 49 (1 / M )
(Mroz)		
(1721 02)		-9
		Monthson W
	1602 6111	
9.90 P.	NES EW	V L
E- Vaults	<del></del>	
4.501		
1		1 6
Round-off, flic-flac on -		
stretched 1½ salto backward		
with 1½ turn (540°) off		
	1	
	1 /2	
10.00 P.	M w/k	
4.502		
Round-off, flic-flac on - tucked	l. 	
1½ salto backward with 2/1 turn		Aga. M
(720°) off		TO LOCALE WAY
(Dungelova)		AU TO TO
(	_	No.
	Aux	
40.00	NYWE	₩ <b>,</b> , (()
10.00 P.		
4.503		
Round-off, flic-flac on -		
stretched 1½ salto backward		
with 2/1 turn (720°) off		A Second of the
		TOUR OF
		Man of the second
	1/8	
10.00 P.	so we	
20100 2		

	<del></del>	· · · · · · · · · · · · · · · · · · ·
A.504 Round-off, flic-flac with 1/1 turn (360°) on - stretched 1½ salto backward off		
10.00 P.	MINU	360
4.505		_
Round-off, flic-flac with ½ turn (180°) on - tucked 1½ salto forward off (Ivantcheva)		A MARY
10.00 P.	MEN Y	
4.506		
Round-off, flic-flac with ½ turn		
(180°) on - piked 1½ salto		
forward off (Omelianchik)		
(Omerianchik)		
·	160 21	) Y 140° ()
10.00 P.	MENW	
4.507		
Round-off, flic-flac on - ½ turn		
(180°) and salto forward		
stretched off		
(Hristakieva)		W W W
10.00 P.	NER	N. J.

## **ARTICLE 11**

### **Uneven Bars**

#### 11.1 General

The evaluation of the exercise and the counting of the value parts begins with the take off from the board (mount = first element).

A **second** run approach for the mount is permitted, if the gymnast on her **first** attempt has **not** touched the springboard, the apparatus, or not run underneath the apparatus. If a **third** run approach is necessary, she then receives a deduction of 0.50 P.

During a fall onto or from the apparatus, an interruption of 30 seconds is possible.

#### 11.2 Content of the Exercise

The exercise should be composed from different element groups. The difficulty parts A-, B-, C-, D- and E- should come from the following element groups:

- upward swings (ending in support) or circular swings (circles)
- kips
- elements from swing to handstand
- elements with turn around the longitudinal axis (pirouettes)
- elements with turn around the breadth axis (salto turn)
- counter, grip change and flight elements
- hecht elements

#### 11.3 Directives for the Combination

The course of the exercise should be diversely arranged through:

- execution under the low and over the high bar
- execution outside and between the bars (rails)
- multiple bar changes
- multiple directional changes

#### To be avoided are:

- additional supports
- interruption in swing through concentration pauses, intermediate swings or intermediate bounces
- predominance of close bar execution

### 11.4 Special Requirements

- The exercise must consist of at least ten (10) value parts.
- The exercise must contain at least three bar changes.
- Within the exercise there must be at least one directional change (LA turn of 180°, 540° etc., excluding the mount and/or dismount).
- The exercise must contain at least two flight elements from B- (excluding the mount and/or dismount).

- The dismount must be as follows:

in C-Ib at least B-, in C-II at least C-. in C-III at least D-.

## 11.5 Bonus Points for Special Connections

Additional BP for Special Connections can be given for:

- Mount or connections within the exercise of at least two elements
  - . either, with flight phase . or, with long axis (LA) turn of at least  $180^{\circ}$  } in each C- element

- Dismount connections
  - . the C- element before the dismount must contain a flight phase or a LA turn
  - . the dismount itself may be with or without LA turn

a) C+C	0.10 P.
b) C+D	0.10 P.
c) D+D	0.20 P.

### 11.6 Specific Apparatus Deductions

- Intermediate swing

each 0.30 P.

- Predominance of close bar execution

up to 0.20 P.

- Arch in handstand

each up to 0.20 P.

## 1. MOUNTS

A- Elements 1.101 Free jump with ½ turn (180°) over LB to hang on HB	→ <u>M</u>	180°
Jump with ½ turn (180°) to hang on HB	7 <u>f</u> td	99.0
Jump to free hip circle forward on LB	<b>→</b>	
1.104 Squat or straddle jump with hand support over LB to hang on HB	→ M/N	
1.105 Jump to brief hang on HB, kip-up to support		A PHHHH

1.106 Kip-up on LB to support or with grip change to hang on HB	<b>→</b>	
	∠.	
1.107 Jump with ½ turn (180°), kip-up to support on LB or with grip change to hang on HB	÷ L	480°
	tL.	
1.108 Kip on LB with ½ turn (180°) and grip change to hang on HB	→ 	

1.109 Glide, stoop through, back kip-up to brief rear support on LB	<u>/</u> _	
B- Elements 1.201 Jump with 1/1 turn (360°) in front of HB to hang on HB	Je1	To the state of th
Jump to hang on HB - underswing with ½ turn (180°) and flight over LB to glide	1 Mes	
Jump to brief support or to neck position on LB - salto roll forward, tucked or straddled to hang on HB or eagle hang on LB	→ 	
1.204 Jump to brief hang on HB, salto roll backward with grip change to hang on LB	Me.	

Jump to double free hip circle forward on LB (Caslavska Mount)	<b>→</b>	
·	100	
1.206 Free straddle or tuck jump over LB to hang on HB	<b>→</b>	MAN
1.207	MM	
Jump with mixed grip and ½ turn (180°) through brief clear straddle support above LB to straddle stand or clear straddle support on LB	→ <u>~</u>	
1.208 Jump with ½ turn (180°) - kip-up to support on HB	1 /s/ /s1_	Francisco de la constantina del constantina de la constantina de la constantina de la constantina del constantina de la constantina de la constantina de la constantina del constantina de
Jump with ½ turn (180°), glide kip-up on LB with ½ turn (180°) and grip change to hang on HB or with stoop through to rear support (back kip-up)	> /21/g/ LL	The state of the s

1.210 Kip on LB with 1/1 turn (360°) and grip change to hang on HB	→ W	480° M
Jump with 1/1 turn (360°) in front of LB - kip-up to support on LB or with grip change to hang on HB	<u>→</u> /€/_	3600
1 212	ÆL.	
Jump with ½ turn (180°), glide kip on LB with 1/1 turn (360°) and grip change to hang on HB	→ &L.K	350° (A)
1.213 Glide on LB, stoop through, straddle cut backward to hang on LB or with grip change to hang on HB	<i>→</i>	

1.213 (cont)		
,	<u>/</u>	
Jump with 1/1 turn (360°) in front of LB to free hip circle forward on LB	<i>_</i> €0-	
Jump to handstand on LB (with hips bent, then extended), also with ½ turn (180°) near handstand	→ <b>Î</b>	
1.216 Round-off in front of LB - flight backward (straddled) through momentary clear straddle support on LB	→ / <u>^</u> / <u>~</u> 4	MART
1.217 Round-off in front of LB - flight backward over the LB (legs together or straddled) to hang on HB	<b>→</b>	

C- Elements  1.301  Jump to brief hang on HB- underswing to handstand (clear hip circle mount) on HB with reverse-mixed- or regular grip	1 Me!	
1.302 Salto forward piked or straddled over LB into eagle hang on LB	→ _M~	A PORT OF THE PROPERTY OF THE
1.303  Jump to hang on HB, swing forward, backward to salto forward tucked or straddled to hang on HB	M	
1.304 Salto forward, tucked or piked over LB to brief sit on LB	→ N= _ N_=	
1.305 From a sidestand in front of HB - salto forward to brief hang on HB, also with direct grip change to hang on LB	1.	

1.306	T	
Round-off in front of LB, flight backward with 1/1 turn (360°) over LB to hang on HB	1	310.
Jump to handstand on LB (hips bent, then extend) with 1/1 turn (360°) near handstand	→ ŝe	
D- Elements 1.401 From sidestand in front of HB - jump to brief clear support hang (with reverse- mixed- or regular grip), clear hip circle to handstand with ½ turn (180°) in handstand phase on HB (McNamara)	M.	
Jump with extended body to handstand on LB	→ 	
Jump with extended body and ½ turn (180°) to handstand on LB	→ _M	100

1.404 Salto forward, tucked or piked over LB to hang on HB without touching LB	→	A GOOD A
1.405 Round-off in front of LB- tucked salto backward over LB to hang on LB (Jentsch)	→ Lie	MATERIA PAR
1.406 Round-off in front of LB- tucked or piked arabian salto over LB to a momentary sit on LB	→ //vv_= //vv_=	A Property of the second secon
E- Elements  1.501  Round-off in front of LB - tucked or piked arabian salto over LB to hang on HB without touching the LB	→ Mg/	
1.502 Round-off in front of LB, flic-flac with 1/1 twist (360°) to clear support or handstand on LB (Gurova)	→ /∕^	3600

## 2. CIRCLES

A- Elements  2.101  Underswing * on LB with grip change to hang or eagle hang on HB	es es	
Underswing on LB with ½ turn (180°) and grip change to hang on HB	<u>V</u> V	1200
2.103 Underswing with ½ turn (180°) on HB to hang on HB or front lying hang	<u> </u> <u>k</u>	H
2.104 Clear hip circle to clear front support	V	**************************************

<sup>\*</sup> All underswings are able to be executed:

- with support of the feet
- without support of the feet in the downward movement

B- Elements  2.201  Underswing on LB with ½ turn (180°) and grip change to hang or eagle hang on HB	<u>l</u> es ee1	1800
2.202 Underswing with ½ turn (180°) and side flair of arms in flight to hang on same bar	NET = -	
2.203 Underswing with ½ turn (180°) to clear support on same bar	<u>l</u> ess less	
2.204 From hang on HB (facing LB) - underswing with ½ turn (180°) and flight over LB to hang on LB	hs	
2.205 Underswing backward (inverted pike swing), dislocate (Schleudern) to hang	ч	HHHH

2.206 From hang on HB (back to LB)- swing forward, stoop through, underswing backward, dislocate (Schleudern) with flight over LB to hang on LB	My	
2.207 Clear hip circle to handstand	&1.	
2.208 Clear hip circle to handstand with ½ turn (180°) after handstand	My	
2.209 Clear hip circle to handstand with release- hop to reverse grip after handstand	lh	
2.210 Stalder forward to clear support	X/	The Republic of the Porton of

0.011	<del></del>	·
2.211 Stalder backward to clear support	X	
Giant circle backward to handstand on HB (Riesenfelge), also with cross grip or mixed grip (Dussier) or with bending of hip joints in upper vertical, also accelerated giant circle backward	U	
	Ņ	
	U. U.	
2.213 Giant circle backward to handstand with release-hop to reverse grip or ½ turn (180°) ending in regular grip after handstand	UL UKE	And Andrews of the Control of the Co

	T	
C- Elements  2.301 Facing outward underswing with ½ turn (180°) on HB with direct grip change to hang on LB	le. le.	
2.302 From handstand underswing with ½ turn (180°) on HB with flight over LB to hang on LB	! RE-	
2.303 Underswing with 1½ turn (540°) on HB or LB to hang	<u>lk</u> lk	
2.304 From rear support on HB - underswing backward (inverted pike swing), dislocate (Schleudern) on HB with flight over LB to hang on LB	2	
From an inner front support on LB - clear hip circle through handstand with flight to hang on HB (Schaposchnikova)	W -	

2.306 From outer front support on LB - clear hip circle through handstand with flight and ½ turn (180°) to hang on HB	lye	
2.307 Clear hip circle to handstand with ½ turn (180°) in handstand phase	Ů.	
2.308 Clear hip circle through handstand with 1/1 turn (360°) after handstand (Kraeker Circle)	lk	
2.309 Clear hip circle to handstand with release-hop to reverse grip in handstand phase (after = B)	M.	
2.310 Stalder forward to handstand	₩!	

	T	
From inner front support on LB - Stalder forward through handstand with flight to hang on HB	W.	
From outer front support on LB - Stalder forward through handstand with ½ turn (180°) and flight to hang on HB	XM	
2.313 Stalder forward to handstand with ½ turn (180°) after handstand	XÝE	
2.314 Stalder forward to handstand with ½ turn (180°) in handstand phase	Χį	A PART SECTION OF THE CO.
2.315 Stalder forward to handstand with 1/1 turn (360°) after handstand	XNE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

2.316 Stalder backward to handstand	X1.	
2.317 From inner front support on LB - Stalder backward through handstand with flight to hang on HB	XN.	
2.318 From outer front support on LB - Stalder backward with ½ turn (180°) and flight to hang on HB	XNE	
2.319 Stalder backward to handstand with ½ turn (180°) in or after handstand phase	χĭ	
	XVE	180

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XYE	<u> </u>
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vie	
	Xh. U.U.

2.324 (cont)	- "	28 8
	Ň, Ň	1807
D- Elements 2.401 From handstand or hang on HB - underswing on HB with ½ turn (180°) in flight to handstand on LB	W	180
	bes	755 AA
2.402 From hang (facing LB) - underswing with 1½ turn (540°) and flight over LB to hang on LB (Strong)	les	300
2.403 Underswing with 1½ turn (540°) on HB and direct grip change to hang on LB	<u>k</u> k	

2.404 From underswing (inverted pike swing) backward on HB - dislocate with flight to handstand on LB (Zuchold-Schleudern)	/H	
·	N	
2.405 Underswing backward (inverted pike swing), dislocate (Schleudern) to near handstand on HB with release-hop to regular grip on HB	2	
2.406 From outer front support on HB - clear hip circle on HB with flight to handstand on LB	U	
2.407 From outer front support on HB - clear hip circle and ½ turn (180°) with flight to handstand on LB	lx1	

2.408 Clear hip circle to handstand with 1/1 turn (360°) in handstand phase (Ma)	Ů.	
2.409 Stalder forward to handstand with 1/1 turn (360°) in handstand phase	X.º	
2.410 Stalder backward to handstand with 1/1 turn (360°) in handstand phase (Frederick)	X. <sup>°</sup>	
2.411 Stalder backward to handstand with release-hop to reverse grip in handstand phase	ΧĻ	
2.412 Stalder backward on HB (also through handstand) with reverse hecht - counter straddle to hang on HB (Kessler or Ricna-Straddle)	XL, X,	

2.413 Giant circle backward with 1/1 turn (360°) in handstand	Ů.	300
Giant circle backward to handstand with release-hop to reverse grip in upswing phase, then 1/1 turn (360°) in down swing phase (Oka)	Ŀμε	A H
2.415 Giant circle backward on HB, reverse hecht-counter straddle (Tkatchev) to hang on HB (to both sides) or reverse hecht-counter tuck (Wang)	U,s	
·	Ufns	
E- Elements  2.501 Clear hip circle on HB through handstand, counter straddle to hang on HB (Hindorff)	N₊⇒	

2.502 From inner front support on HB - clear hip circle through handstand on HB with flight over LB to hang on LB	M,	
2.503 Giant circle backward to handstand with release-hop 1/1 turn (360°) in handstand phase (Tchusovitina)	ů.	3550
2.504 Giant circle backward through handstand with 1½ turn (540°) to eagle hang on HB (Kim, G.S.)	We.	
2.505 Giant circle with 1/1 turn (360°) and straddle flight backward over HB to hang on HB (Schuschunova)	i As	CALL SA

## 3. BACKWARD SWINGS - CASTS

A- Elements 3.101 Cast to handstand with legs straddled and hips bent (with ½ turn [180°] = B)	gÎ.	
B- Elements 3.201 Cast to handstand with legs together and hips extended	p!	
3.202 Cast to handstand with legs together or straddled and 1 /2 turn (180°) after handstand	NE NE	
3.203 Cast to handstand with release-hop to reverse grip after handstand	ρħ	p pop de
3.204 From hang - uprise backward to clear support on HB	Иf	

3.205 From handstand- downswing forward between bars, swing backward and 1/1 turn (360°) at height of HB	NE	350
3.206 From hang on HB, swing backward with release and 1/1 turn (360°) to hang on HB, also with direct grip change to hang on LB (Pirouette)	NSE(·)	
3.207 From outer front support on LB - cast with salto roll forward to hang on HB	<u> </u>	
3.208 From inner front support on LB - Radochla roll (Brause) to hang or pike hang on HB		
3.209 Hang on HB, facing LB - swing to straddle roll backward (legs straddled or tucked) to hang on LB or to clear straddle support on LB (legs straddled or tucked)	w.	

3.209 (cont)		
	ier.	
C- Elements 3.301 (From handstand on HB facing outward) swing down between both bars with ½ turn (180°), backward uprise to clear support on HB (turning uprise)	Uy UESH	1800
3.302 Cast to handstand with ½ turn (180°) in handstand phase	إر	
3.303 Cast to handstand with 1/1 turn (360°) after handstand	ŅE	
Cast to handstand with release-hop to reverse grip in handstand phase	م <u>ا</u> ر ا	So propries

3.305 Support on HB - cast with 1/1 turn (360°) to hang on HB (Caslavska-Pirouette)	JE1	
3.306 Hang on HB, back to LB - uprise backward with straddle flight over HB to eagle hang (Schier straddle) or with rear vault in flight over HB to hang (Schier Kehre)	W.	
	VSL	
3.307 Cast to handstand on LB, back to HB - salto roll forward to hang on HB	No	
3.308 Inner front support on LB - Radochla roll (Brause) with 1/1 turn (360°) to hang on HB	Je se	

3.309 (From handstand on HB) swing down between the bars, swing forward, swing backward with salto forward between both bars to hang on HB	m	
D- Elements 3.401 Hang on HB, facing LB or HB - uprise backward to handstand on HB	W!	
3.402 Cast to handstand with 1/1 turn (360°) in handstand phase	g/.	**************************************
3.403 From handstand on HB - circle swing forward downward between both bars with reverse or eagle grip, swing backwards with salto forward straddled or tucked to hang on HB, also with direct grip change to hang on LB (Jaeger-Salto)	500 -500 1000   1000	
3.404 From handstand on HB - swing down with ½ turn (180°) through brief hang with cross-mixed or grip turn to regular grip, swing backward with salto forward in straddle or tuck to hang on HB, also with direct grip change to hang on LB (Mixed-grip-Salto)	m	

3.404 (cont)		
	พกุ	
E- Elements 3.501 Front support on HB - cast, salto forward straddled to hang on HB (Comaneci-Salto)	M	
3.502 From handstand on HB - circle swing forward downward with reverse or eagle grip, salto forward piked to hang on HB, also with grip change to hang on LB (Jaeger Salto piked)	hers hers	
3.503 Swing forward on HB, facing outward, counter salto forward to hang in reverse grip (Counter-Kim)	N	RA THANK

# **4. CIRCLE SWINGS**

A- Elements 4.101 Hip circle forward on HB or LB to support (with or without hand support)	O	
4.102 Hip circle backward on LB or HB to support (with or without hand support)	0	
4.103 Inner free hip circle backward on LB with flight to eagle hang on HB	oh	
4.104 Tuck, pike or straddle sole circle forward or backward on HB or LB to stand, also with grip change to hang on HB	\$ <b>9 8 6</b>	
4.105 Clear straddle circle forward or backward on LB or HB to clear support	&- & & &4	一种 解

4.106 Clear straddle circle forward or backward on LB with grip change to hang on HB, also with ½ turn (180°)	<b>⊗</b> ∕	
	<b>⊗</b> ⁄æ	180'
B- Elements 4.201 Free hip circle forward on LB with flight to eagle hang on HB	oh	
4.202 Free hip circle forward on LB with ½ or 1/1 turn (180° or 360°) with grip change to hang on HB	061 0-61	
4.203 From outer free front support, free hip circle backward on LB, hecht to eagle hang on HB or hang on HB, also with ½ turn (180°)	or of	

	<del></del>	
4.204  Free hip circle backward on LB, hecht (hip repulsion), flight with regrasp on LB to glide ("False pop")		
4.205 From outer front support - clear hip circle backward on LB with hecht to hang on HB, also with ½ turn (180°) (legs together or straddled)	~/	A poor
·	~&	1180°
4.206 Free hip circle backward on LB with ½ or 1/1 turn (180° or 360°) and grip change to hang on HB	OSA	
·	Æ	

4.207 Pike or straddle sole circle forward or backward on HB with flight to stand on LB	0.	
4.208 Clear straddle circle or pike seat circle backward on HB with grip change to hang on LB	⊗ ⊗ ·	
C- Elements 4.301 Free hip circle backward on LB, hecht with free straddle forward over bar to rear support (Korbut)	~_4	
4.302 Free hip circle backward on LB or HB, hecht with ½ turn (180°) passing over bar to hang on same bar (Hechtkehre)	oly	

4.303 Clear hip circle backward on HB or LB, with flight and ½ turn (180°) passing over bar to hang (clear Hechtkehre)	4	180° A
4.304 Clear straddle circle forward on HB with flight backward over LB to hang on LB	W,	
4.305 Pike sole circle* forward to handstand	NM.	Ja Alandar
4.306 Pike sole circle forward to handstand with ½ turn (180°) in handstand phase or after	M	Do Da Dala Taso
	vite	Don The Case of th

	1	
4.307 Pike sole circle forward to handstand with 1/1 turn (360°)		
after handstand	ME	10 10 10 10 10 10 10 10 10 10 10 10 10 1
4.308 Pike sole circle backward to handstand		(Br
	M	
4.309 Pike sole circle backward with ½ turn (180°) in handstand phase or after	Ľ.	
	V!E	180.
4.310 Pike sole circle backward to handstand with 1/1 turn (360°) after handstand		· Ball Ring
	we.	

4.311  Pike sole circle backward with release- hop to reverse grip after handstand	Λİ	
4.312 Clear pike (seat) circle forward or backward to handstand	vst.	
4.313 Giant swing (circle) forward with reverse grip to handstand, also with ½ turn (180°) in handstand phase or after	M M M	
4.314 From clear rear pike support with legs together on HB - full circle swing backward finishing in clear rear support on HB (Steinmann circle)	GIG	V P S S S S S S S S S S S S S S S S S S
D- Elements 4.401 Clear starddle circle forward or backward on HB with flight to handstand on LB	WA WA	HHHHHHH

4.402 Pike sole circle forward with 1/1 turn (360°) in handstand phase	1 <sup>l</sup>	100 100 100 100 100 100 100 100 100 100
4.403 Pike sole circle backward to handstand with 1/1 turn (360°) in handstand phase	ιλί	3500
4.404 Pike sole circle backward to handstand with release-hop to reverse grip in handstand	M.	
4.405 Clear pike (seat) circle forward or backward to handstand with ½ turn (180°) in handstand phase or after	41. 41.6 41. 41.6	100.
4.406 Giant swing (circle) forward in reverse grip to handstand with 1/1 turn (360°) to eagle hang on HB	ME	

4.407 Giant swing (circle) forward to handstand in eagle grip, with bending of hips in last part of upward swing (Eagle Giant)	~N.	
4.408 From clear rear pike support with legs together on HB - full circle swing backward with stoop out or straddle flight backward to hang on HB (Li-Li)	GH GA	VER AND SO
4.409 From handstand on HB, back toward LB - circle swing forward downward with regular or reverse grip, straddle flight backward to handstand on LB	A	
E- Elements 4.501 Clear pike (seat) circle forward or backward to handstand with 1/1 turn (360°) in handstand phase or after	vy!	2
	rthe	

### **5. SWINGS FORWARD**

	T	
A- Elements 5.101 (From handstand on HB) swing downward between both bars, swing forward with ½ turn (180°) at or under height of HB	U.E	190
B- Elements 5.201 (From handstand on HB) swing downward between both bars, swing forward with ½ turn (180°) above HB height, circa 45° deviation from vertical	. Se	
5.202 (From handstand on HB) swing downward between both bars, swing forward with 1/1 turn (360°) to eagle hang at height of HB	· Er	
C- Elements 5.301  (From handstand on HB) swing forward with 1/1 turn (360°) in the upward swing movement, completed shortly before the handstand phase, ending in "eagle hang"  (Volpi)	. Ja	
5.302 (From handstand on HB) swing downward between both bars, swing forward with 1½ turn (540°) at height of HB to hang on HB	<u> </u>	5550

	.,	
D- Elements 5.401 (From handstand on HB) swing downward between both bars, swing forward with 1½ turn (540°) at height of HB to hang on HB with direct grip change to hang on LB	Æ.	Sto
5.402 (From handstand on HB) swing downward between both bars, swing forward with ½ turn (180°) and salto forward tucked or straddled to hang on HB (Deltchev-Salto)	روس روس	
5.403 (From handstand on HB) swing downward between both bars, swing forward with ½ turn (180°) and salto forward piked to hang on HB (Gienger-Salto)	way	
5.404  Hang on HB, facing LB - salto backward stretched (Flyaway) between bars to clear support on LB (Pak Salto)	w.	
E- Elements 5.501 (From handstand on HB) swing downward between both bars, swing forward and salto backward stretched with 1½ turn (540°) to hang on HB (Hristakieva)	veg	A + + + + + + + + + + + + + + + + + + +

### **6. LEG SWINGS**

		OMMOS
A- Elements 6.101 From front support - squat, stoop, or straddle to tuck, pike or straddle stand, rear support or clear straddle support	<u>M</u> g <u></u> <u>e</u> <u>y</u> <u>V</u>	A Soft for the
	<i>M</i> =	
6.102 From front support on LB - cast to free squat, stoop or straddle over LB with grip change to hang on HB	φ <u>N</u> .  φ <u>N</u> .  φ.	
6.103 From inverted pike (kip) hang - extended body to hang (disengage legs)	/ <del>4</del>	A STORY OF THE STO
B- Elements 6.201 From front support- stoop over bar with flight phase and ½ turn (180°) to hang	M	HHHH

6.202	<del></del>	
From hang on HB - counter		
flight backward over LB with		
legs straddled to hang on LB		M a Mai
	,	
·	1 2,	
6.203		A.
From front support on HB - free	}	A DY WE
straddle forward over HB with ½		The state of the s
turn (180°) to hang on HB		130
	$\mathcal{M}$	
	9-1	May May
C. Florento		
C- Elements		
From swing forward in hang on		
HB - swing backward with	L 1	)
straddle flight to handstand on	W	
LB, also with ½ turn (180°)	101	May de de de des
	(8)	
6.302		
(From handstand on HB) -circle		
swing forward in reverse grip		
with free stoop or straddle vault and ½ turn (180°) over HB to	MY	
hang		
(Wenning/Volpi)	01	
	•	1/2 \//   //

## **7. KIPS**

A- Elements 7.101 Glide kip-up to support on LB or with grip change to hang on HB, also with ½ turn (180°)	L L.	
7.102 Long hang kip-up to support on HB (from both sides)		
From front support on LB or HB - fall backward to kip hang, kip-up to support on LB, also with grip change to hang on HB, or with ½ turn (180°) and grip change to hang on HB	D D. Dy	
7.104 Rear support on LB or HB, fall backward to inverted pike hang, disengage legs, kip-up to front support on LB or HB or with grip change from LB to hang on HB, also with ½ turn (180°)	SHL(1)	
7.105 From rear support on LB or HB - fall backward to inverted pike swing (basket), return - to rear support on same bar, also with - grip change to hang on HB	&.	

7.106	T .	T
From rear support on LB or HB - seat pike circle forward to rear support, also on LB with grip change to hang on HB, also with ½ turn (180°)	(C)	
	<i>Q</i> .	PAN A
7.107 From rear support on LB or HB - seat pike circle backward to rear support, also on LB with grip change to hang on HB, also with ½ turn (180°)	(3) (0) Je/	A A A A A
7.108 Glide on LB, or swing forward on HB, stoop through, back kip-up to rear support, on LB with grip change to hang on HB, also with ½ turn (180°)	KA K K K	
7.109  Reverse grip kip-up to support on HB or LB	2	

<b>B- Elements</b> 7.201 Glide kip with 1/1 turn (360°) and grip change to hang on HB	LE	
7.202 From rear support - fall backward to inverted pike swing, straddle cut backward to hang on same bar, also with grip change to hang on HB	<i>₩</i> .	
7.203  From outer rear support on HB - fall backward to inverted pike swing, straddle cut backward to stand on LB	<u>41</u>	
7.204 From hang on HB - stoop through, back kip-up through clear rear support with ½ turn (180°) to hang on HB	the	20 180° 180° 180° 180° 180° 180° 180° 180
7.205 From rear support on LB or HB - seat (pike) circle forward, straddle cut backward, to hang on same bar, also with grip change to hang on HB	<b>⊕</b> →•	A STATE OF THE STA

	<del></del>	
7.206 From outer rear support on HB - seat (pike) circle forward with straddle cut backward to stand on LB	0	
From rear support on HB - seat pike circle forward through clear rear support with ½ turn (180°) to hang on HB	Ofel	TRO:
7.208  Reverse kip-up from:  glide forward on LB  swing forward on HB  stoop through to kip hang, back kip swing, seat (pike) circle backward to rear support on LB, also with grip change to hang on	<u>[</u> \$	
	4	The second secon
7.209 From inner rear support on HB - seat (pike) circle backward with release to stand on LB or with grip change to hang on LB	<b>≥</b> <u>1</u>	The state of the s

7.209 (cont)		
	<i>≥/ ≥/</i>	
7.210 From rear support on LB or HB - seat (pike) circle backward or forward with stoop through backward over bar (disengage legs) to hang on same bar	* @44 @4	
7.211 From rear support on HB - seat (pike) circle backward through clear rear support with ½ turn (180°) to hang on HB	Of 61	
C- Elements 7.301 From outer rear support on HB - fall backward to inverted pike swing, straddle cut backward with flight over LB to hang on LB	5	
7.302 From outer rear support on HB - seat (pike) circle forward, straddle cut backward with flight over the LB to hang on LB	0	

7.303 From rear support on HB - full seat (pike) circle forward through clear extended support near handstand, also with ½ turn (180°) (Adler Circle)	GN! GN!z	H H H
D- Elements 7.401 From rear support on HB - seat (pike) circle forward through clear extended support near handstand with 1/1 turn (360°) to hang (Adler Circle)	<i>GVI</i> E	3100
E- Elements 7.501 From rear support on HB - seat (pike) circle forward through clear extended support near handstand with 1½ turn (540°) to hang (Adler Circle)	W.E	540

### 8. DISMOUNTS

	<u> </u>	VICOITI S
A- Elements 8.101 Front support on HB - underswing to stand, also with ½ twist (180°) or 1/1 twist (360°) (to both sides)	<i>P</i> 1	
	er er	1800
8.102 (Handstand on HB) swing down between both bars, forward swing to salto backward tucked piked, or stretched (Flyaway), also with ½ turn (180°)	ver	A SON
	(E)	
8.103 Hip circle backward on LB - hecht (to both sides), also from hip circle backward (clear)		A PROPERTY

8.104 . hang on HB stoop through . rear support on HB lower backward - to kip hang with straddle cut backward or flank cut to stand (valid also for seat pike circle forward or backward)	4	
8.105 Clear straddle circle forward on HB to salto forward tucked	(XY8	
8.106 (Handstand on HB) circle swing down forward in reverse grip between both bars, salto forward stretched with ½ turn (180°)	NE NE	\$150° CP
B- Elements 8.201 Front support on HB - underswing with ½ twist (180°) to salto backward tucked or piked (Comaneci-Dismount, to both sides)	hrer hrer	4800
8.202 Outer front support on HB - cast to near handstand, salto forward tucked	gr gr	

8.203 Front support on HB - clear hecht or hecht from hip circle backward (free) (to both sides)		
	~	
	~	
8.204 Hip circle backward on HB or LB (also clear LB) - hecht with 1/1 twist (360°) to both sides	Æ	
	σE	THE STATE OF THE S
8.205 (From handstand on HB) swing down between both bars, forward swing to salto backward stretched with 1/1 twist (360°) (Flyaway)	. Ne	360.

8.206 (Handstand on HB) swing down between both bars, forward swing to double salto backward tucked	viel	
C- Elements 8.301 Front support on HB - underswing with salto forward tucked or piked (to both sides)	<u>f</u> r	The state of the s
8.302 Front support on HB - underswing with salto forward tucked or piked with ½ twist (180°) (to both sides)	<u>P</u> re Pre	1800
8.303 Front support on HB - clear underswing to salto forward tucked, also with ½ twist (180°) (to both sides)	h	1000
8.304 Front support on HB - underswing with ½ twist (180°) and salto backward stretched (to both sides)	hre/	The state of the s

8.305 Front support on HB - clear underswing with ½ twist (180°) and salto backward tucked or piked (to both sides)	hie hiev	1800
8.306 Front support on HB - underswing with ½ twist (180°) and salto backward tucked with ½ twist (180°) (to both sides)	lues	180° Jago Jago Jago Jago Jago Jago Jago Jago
8.307 Outer front support - clear hip circle swing backward or clear hip circle through handstand, salto backward tucked or piked	lpe	
	lver	
8.308 (Handstand on HB) swing down between both bars, forward swing to salto backward stretched with 1½ (540°) or 2/1 (720°) twist	É	540

8.308 (cont)	Æ	720
8.309 (Handstand on HB) giant circle backward (facing LB) salto backward tucked over HB (Gonzales)	تقابل	
8.310 (Handstand on HB) swing down between both bars, swing forward to double salto backward piked	uev	The state of the s
8.311 Outer front support on HB - cast to near handstand, salto forward piked	M	and the same
8.312 Outer front support on HB - cast to near handstand, salto backward tucked or piked	gle suev	The second of th

8.313 Front support on HB - clear hecht with 1/1 twist (360°) (to both sides)	$\sim$ $\epsilon$	
D- Elements		
8.401 Front support on HB - underswing (with or without support of feet) to salto forward tucked or piked with 1/1 twist (360°) (to both sides)	<u>f</u> se hve	3500
8.402 Front support on HB - clear underswing with ½ twist (180°) and salto backward stretched (Okino)	hie	
8.403 Front support on HB - underswing with ½ twist (180°), salto backward tucked with 1/1 twist (360°) (to both sides) (Kraeker)	hree =	180° 360°
8.404 (Handstand on HB) Stalder backward through handstand, salto backward tucked or piked	xne xner	A POSTO

0.40#	T	
8.405 (Handstand on HB) giant circle backward, through handstand with salto backward tucked over LB	90	THE TOTAL STATE OF THE PARTY OF
8.406 (Handstand on HB) swing downward between both bars, swing forward to double salto backward stretched-piked	بعد	
8.407 (Handstand on HB) swing down between both bars, swing forward to double salto backward tucked with 1/1 twist (360°) in first salto (Morio)	Rice	To the state of th
8.408 Hip circle backward (free) or underswing backward (clear) on LB or HB - hecht with salto backward tucked	rie Vie	
E- Elements 8.501 (Handstand on HB) swing down between both bars, swing forward to double salto backward stretched	cree/	A Service of the serv

8.502 (Handstand on HB) swing down between both bars, swing forward to double salto backward piked, then stretched (Gutsu)	viere	A TO
8.503 (Handstand on HB) swing down between both bars, swing forward to double salto backward tucked with 1/1 twist on second salto (Tchusovitina)	عصر.	A STANDARD
8.504 (Handstand on HB) circle swing down forward between both bars in reverse grip to double salto forward tucked, also with ½ twist (180°)	M	The state of the s
	NOTE	
8.505 Hip circle backward on LB or HB - hecht with ½ twist (180°) to salto forward	ofer	180° - 180°

8.506 Hip circle backward on LB or HB, hecht with ½ twist (180°) to salto forward with ½ twist (180°)	O E TE	1800 1 1800 1
8.507		
Hip circle backward on LB or HB - hecht to salto backward		£65 = 20 th
with 1/1 twist (360°)		
	oue	

### **ARTICLE 12**

### **Balance Beam**

#### 12.1 General

The evaluation of the exercise begins with the take-off from the board or from the floor.

A **second** run approach for the mount is permitted, if the gymnast on her **first** attempt has **not** touched the springboard, the apparatus, or not run underneath the apparatus. If a **third** run approach is necessary, she then receives a deduction of 0.50 P.

The duration of the optional exercise on the balance beam may not amount to less than 1:10 minutes and not more than 1:30 minutes.

**Timing:** The Assistants begin timing when the gymnast takes off from the springboard or mat. They stop the clock, when the gymnast touches the mat upon completion of her balance beam exercise. A signal will be communicated **ten** (10) seconds prior to and at the maximum time limit, in each case, that the exercise is to be finished.

If the dismount lands at the sound of the second signal, there is no deduction. If the dismount lands after the sound of the second signal - deduction O.20 P. for exceeding time. The judges evaluate the entire exercise including the dismount.

Intermediate Time: For interruption in the exercise due to a fall on or from the apparatus, an intermediate time period of 10 seconds is fixed. The duration of the fall is timed separately; it will **not** be calculated in the total time of the exercise. The timing of the intermediate time begins with the fall. If the intermediate time period during a fall is exceeded, then the exercise is considered terminated. Missing Value Parts and Special Requirements will be deducted. After a fall the resumption of timing begins with the first movement to continue the exercise. At this moment the exercise time interruption is ended.

#### 12.2 Content of the Exercise

The exercise should be composed from different element groups.

The value parts A-, B-, C-, D- and E- must come from the following element groups:

- Acrobatic elements with or without flight phase in the forward, sideward or backward movement (round-off counts as a sideward movement)
- Gymnastic elements: Turns, leaps or jumps and hops, step and running combinations, balance elements in a stand, sit and lying position, body waves.

Two static, typical beam elements (Holds - Group 5) are permitted. Additional holds will be penalized.

#### 12.3 Directives for the Combination

In the course of the exercise, combination high points (peaks) should be created through:

- direct connections (series) of two or more acrobatic and/or gymnastic elements, or also mixed series
- leaps or jumps, turns and other gymnastic elements
- harmonious change between the element groups, in particular by inter-changing gymnastic and acrobatic elements
- variation in rhythm between faster and slower movements
- performance of elements in the forward, sideward, and backward movement and in a side, cross, and also oblique position to the apparatus
- change between working near and far from the beam (level changes)
- dynamic construction of the exercise.

#### 12.4 Special Requirements

The exercise must contain at least:

- one acrobatic series of two or more flight elements
- one gymnastic series of two or more elements
- one mixed series of two or more elements (gymnastic/acrobatic).

  (These series in principle are to be performed on the beam, not as dismount series.

  "Hold" elements [Group 5] are not permitted in Series).
- one element/connection close to the beam.

As an individual element or as a component of the gymnastic or mixed series must be:

- one gymnastic turn of minimum 360° on one leg
- one gymnastic leap or jump with great amplitude
- one gymnastic element, minimum B-

The dismount must be as follows:

in C-Ib at least B-,

in C-II at least C-,

in C-III at least D-.

#### 12.5 Bonus Points for Special Connections

Additional BP for special connections can be given for:

# 12.5.1 Connections of two or more gymnastic elements *or* two or more gymnastic/acrobatic elements (or reversed)

a) A+D, B+C	0.10 P.
b) B+D	0.20 P.
C+C (with exception of split leap forward with leg change $2x = 0.10P$ .)	0.20 P.
C+B+C (gym/acro/gym or acro/gym/acro)	0.20 P.
c) C+ C+ C and more difficult	0.30 P.

<ul> <li>12.5.2 Connections of two or more of the following elements:</li> <li>free aerial walkover or cartwheel</li> <li>forward or sideward acrobatic element with hand support</li> </ul>	
- forward or sideward salto	0.10 P.
a) A (without flight) + C, B+C	0.20 P.
b) A (without flight) + D, B+D, C+C and more difficult c) C+C+C, B+C+D	0.30 P.
12.5.3 Connections of two flight acrobatic elements with	
- "directional change" in one element or	
- counter element execution	
a) B+C	0.10 P.
b) C+C, B+D and more difficult	0.20 P.
12.5.4 Connections of at least three acrobatic flight elements	
a) B+B+C (with exception of two flic-flacs with landing on one	0.10 P.
or two legs + salto stretched with step-out)	
B+C+C	0.10 P.
b) B+B+C+C, B+B+D, C+C+C and more difficult	0.20 P.
c) B+B+C+D and more difficult	0.30 P.
12.5.1 to 12.5.4 apply to mount, dismount, and connections within the exercise.	
12.6 Specific Apparatus Deductions	
- Support of one leg against the side surface of the beam	each 0.20 P.
- More than two typical beam holds (Group 5)	each 0.10 P.
- Concentration pause (longer than 2 seconds)	each 0.10 P.
12.7 Compositional Faults	
- Domination of acrobatics	0.10 P.
- More than one beam pass without value part	each 0.10 P.
- More man one beam pass without three part	

## 1. MOUNTS

A- Elements  1.101  Free leap to stand on one leg at middle or end of beam, also with lowering to a scale - take-off from one leg (with ½ turn [180°]=B)	\\\\\_\	
1.102 Free jump to stand in middle or at end of beam or diagonal to beam - take-off from both legs	<u>M</u>	
1.103 Flank over to rear support - from front stand	9 j	
1.104 Scissors leap to cross sit on L or R thigh - diagonal approach to beam	<u> </u>	
1.105 Stride leap with ½ turn (180°) to cross straddle sit - diagonal approach to beam	1	

1.106 Stride leap with ½ turn (180°) to front support - 90° approach to beam	j =	
From front stand jump (with hand support) to side straddle stand or split sit, also with ½ turn (90°) to cross split sit		
1.108 From front stand or 90° approach to beam - jump to tuck stand, squat through or stoop through with or without hecht phase to rear support	M	
	M <u>k</u>	A PROPERTY OF THE PROPERTY OF

1.109 Leap to cross split sit from one foot take-off - diagonal approach to beam (support of one hand permitted)	<u> </u>	
1.110  Jump to roll forward at end or middle of beam		
1.111 Clear straddle support on end of beam - swing backward to roll forward	Mes	W PORT
B- Elements 1.201 From side stand - squat or stoop through to clear pike support (two seconds)	ilf	To the second se
1.202 From front stand - double leg swing (Kehre-in) with ½ turn (180°) to rear support (Kreiskehreswing)	ju	

1.203 Thief vault - take-off from one leg-free leap over beam, one leg after another to rear support - 90° approach to beam	M=	
1.204  Jump with ½ turn (180°) to clear straddle support - 90° approach to beam	M	
1.205 Free (aerial) walkover forward to rear support or with ½ turn (90°) to cross sit on R or L thigh - 90° approach to beam	No.	
Handspring forward with hand repulsion from springboard to rear support - or with ½ turn (90°) to cross sit on R or L thigh - 90° approach to beam	€!=	The state of the s
Jump, press, or swing to side or cross handstand - lower to - optional end position or - continue to roll forward, walkover forward, etc.	ίπ	

1.207 (cont)	M	A A A
	14 14 16	
1.208 Press to side handstand, with bending/stretching of legs - hop with ¼ turn (90°) to cross handstand (Lori-hop)	14 -	
Jump to handstand with extended hips (hecht phase) in on flight phase - lower to end position touching beam	M	
1.210 From rear stand- jump backward, press to side handstand	ш Й.	

Jump, press or swing to cross or side handstand with ½ or 1/1 turn (180° or 360°) - lower to end position touching beam or clear straddle support	M. of M. of	
1.212 From cross stand facing end of beam - jump to handstand with hip angle (pike) to handspring forward with step-out	<u> M</u>	
1.213 All head and neck kips	<i>L</i>	
1.214 Cartwheel with support on one or both arms, extended hip angle before hand support on beamapproach at end or diagonal to beam	X	

1.214 (cont)		
	X	
1.215 Free jump with ½ turn (180°) in flight phase to stand - take-off from both legs - 90° or diagonal approach to beam	<u>K1</u>	
1.216 Round-off, straddle pike jump backward over beam into immediate hip circle backward - 90° approach to beam	· / <u>\</u>	
C- Elements  1.301 Free jump to cross split sit - take-off from both legs - diagonal approach to beam	= 1	
Jump with stretched hips to planche (Schuschunova) (Jump with bent hips = "B") (two seconds)	jig	N N

Jump, press or swing to cross or side handstand - lower to planche (clear front support above horizontal) or shift weight to side handstand on one arm (two seconds)	Ņ	ALA F
	My	
Press to side handstand, shift weight to one arm, lower to clear straddle support on one arm (Lowing)	My	
1.305 Jump to handstand on one arm (two seconds) (Rankin)	į.	A REPORT OF
1.306 From rear stand - jump backward, press to side handstand, shift weight to handstand on one arm (two seconds)	<u> </u> #M	

Jump with extended hips and with ¼ turn (90°) through a momentary handstand on one arm with immediate ¼ turn (90°) and support on second arm to side handstand- 90° approach to beam	41	900 900
1.308 Jump, press or swing to cross or side handstand - up to 1/1 turn (360°) in handstand - lower to planche or clear pike support (two seconds)	just	
Jump, press, or swing to cross or side handstand - 1½ turn (540°) in handstand	1. Mes.	
Jump to neckstand, 1/1 turn (360°) over shoulder to stand (Silivas)	0	A A A A A A A A A A A A A A A A A A A
1.311 Press to side handstand - walkover forward to sidestand (Phillips)	M.i.	

1.312		
Hecht roll (requirement: extended hip angle in flight phase) - approach at end or diagonal to beam	ا اع	AND THE
1.313 Round-off in front of beam (at end) - flic-flac through handstand to cross stand on beam, also with support of one arm		
·	N	
1.314 Round-off in front of beam (at end) - flic-flac through handstand with swing down to cross straddle sit	₩ŧ	The state of the s
1.315 Round-off in front of beam - flic-flac ½ twist (180°) to clear side support - 90° approach to beam (Gurova)	Meria Meria	- PAAA BOLLO

1.316 Salto forward tucked to cross sit R or L - diagonal approach to beam	/s/ <del>s</del>	
1.317 Two flank circles followed by leg "Flair" (Baitova)	77 %	MA A B B
		AMB-A
		AMAR B
D- Elements 1.401 Free jump with 1/1 turn (360°) in flight phase to stand, take-off from both legs - approach at end or diagonal to beam	<u>/e1</u>	

1.402 Handspring forward with hecht phase (extended hip angle) before hand support on beam - approach at end or diagonal to beam	<u></u>	
1.403 Round-off in front of beam (at end), flic-flac with 1/1 twist (360°) to cross or side stand on beam (Luconi)	χĵ	190
1.404 Round-off in front of beam (at end) - salto backward tucked to cross stand on beam	he!	March 1
1.405 Round-off in front of beam (at end) - salto backward stretched with step out to cross stand on beam	wer_	A Part of the second of the se
1.406 Round-off in front of beam (at end) - salto backward tucked with swing down to cross straddle sit (Milosovici)	vez ŧ	The state of the s

1.407 Salto forward tucked to tuck stand or stand - approach at end of beam	N=	
1.408 Salto forward tucked or piked to rear support - 90° approach to beam		
1.409 3 x flying scissors (Homma)	selo	
E- Elements  1.501  Jump with extended hips and ½ turn (180°) in flight phase to side handstand - 90° approach to beam	Mi	
Round-off in front of beam (at end) - salto backward stretched with 1/1 twist (360°) to cross stand on beam (Garrison)	1/6 <u>1</u>	100

### 2. GYMNASTIC LEAPS, JUMPS AND HOPS

A- Elements  2.101  Split leap forward (take-off from one leg) or split jump in place (take-off from both legs)		
	<del></del>	
2.102 Split leap forward or split jump in place with bending of front leg (Stag leap-jump)		
2.103 Side straddle jump (hip angle extended) in a cross or side position - straddle \( \times 150^{\circ} \)	1	
2.104 Scissors leap forward with bent (Cat Leap) or extended legs	M-	

2.105 Scissors leap backward with extended or bent legs	<u>&gt;</u>	LAMA 3
2.106 Stretched jump forward with arch or with ½ turn (180°)		
2.107 Tuck jump with take-off from one or both legs	N	
2.108 Sissone	<i>Y</i> _	Y Y
B- Elements  2.201  Pike jump in cross position (hip  \$\times of 90^\circ = requirement)\$	V	

Tuck jump (hop) with one leg extended horizontally forward, take-off from one or both legs	W	A P S
2.203  Split * or stag split leap forward or jump in place with ½ turn (90°) - landing of legs one after another or on both legs in side stand	-24	A Desire of the second of the
	4	
	- <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - 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<del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del> - <del>2</del>	Mark a
2.204 Swing extended free leg forward upward, hop with ½ turn (180°) to land on take-off leg (Fouetté hop)	y Y	

<sup>\*</sup> Split leaps and jumps require 180° leg separation

2.205 Scissors leap forward with bent legs and ½ turn (180°) (cat leap with ½ turn [180°])	m	The state of the s
2.206 Tuck jump with ½ turn (180°), take-off from one or both legs	Й	
Jump with ½ turn (180°) over free leg to momentary cross sit on one thigh with immediate further turning in support or sit	M	1997 MARIA
2.208 Stretched jump with ¾ turn (270°) - landing on one or both legs	0	2700
C- Elements  2.301  Split leap forward with change of legs (180° separation ≼ after leg change), also with bending of both legs in cross split (double stag)	Z	

2.301 (cont)	2	
2.302 Split leap forward with leg change (180° separation $\angle$ after the leg change) to scale forward	z <u>Y</u>	
2.303 Straddle pike jump in side or cross position	<u> </u>	
2.304 Side split jump in side or cross position (separation ∠ 180°)	<u>-</u>	
2.305 Cross split jump in side position with bending of rear leg backward upward (Henrich Jump)		

2.306 Ring leap or jump (rear leg at head height)	9-	
2.307 Pike jump in side position (hip	· Y	
2.308 Tuck jump (hop) with ½ turn (180°), one leg extended horizontally forward, take-off from one or both legs	w	180.
2.309 Split leap or stag split leap forward and split jump in place, each with ½ turn (180°)	<u> </u>	
	- O	

2.310 Scissors leap forward with bent legs (Cat Leap) and 1/1 turn (360°)	o N	360°
2.311 Stretched jump with 1/1 turn (360°)	0	May 5507)
2.312 Tuck jump with 1/1 turn (360°), take-off from one or both legs	0 N 1	Desc. Significant of the second of the secon
D- Elements 2.401 Stag-ring leap or jump (rear leg at head height)	9-	
2.402 Scissors leap with extended legs and ½ turn (180°) (Tour jeté - separation $\angle 180^\circ$ )	4/-	A Trans

E- Elements 2.501		8 R 35
From cross stand - jump from both legs to cross split with over split (> 180°) and backward bending (arch) of upper body parallel to rear leg (Yang-Bo Jump)	2	
2.502 Split leap forward with leg change to ring leap (180° separation $\angle$ after leg change)	$\overline{z}$	
2.503  Tuck jump with arch (Sheep jump), feet at head height	(W)	
2.504 Split leap forward with leg change (180° separation $\angle$ after leg change) and ½ turn (180°)	ž	180°
2.505 Tuck jump (hop) with 1/1 turn (360°), one leg extended horizontally forward or higher	wo	# # 350° P   1   1   1   1   1   1   1   1   1

	2.506 Stretched jump with 1½ turn (540°)	ø	
--	--	---	--

### 3. GYMNASTIC TURNS

A- Elements 3.101 1/1 turn (360°) on one leg, free leg optional	0	360
3.102  1/1 turn (360°) in tuck stand on one leg, free leg in forward horizontal, placing of free leg at end of 1/1 turn (360°)	W =	36.3
3.103 1/1 turn (360°) in knee scale - hand support alternate	90	A suite of the same
3.104 ½ turn (180°) in free sit - without hand support	<u>e</u> f	10-20-20-20-20-20-20-20-20-20-20-20-20-20
3.105 ½ turn (180°) in prone position - hand support alternate	<u></u>	184 A

D Elements	Τ	
3.201 ½ turn (180°) in scale, free leg above horizontal from start to end of turn	Ÿ	180.
3.202  1/1 turn (360°) on one leg, thigh of free leg horizontal (forward-, sideward-, or backward upward)	0	
·		Service of the servic
3.203 1½ turn (540°) on one leg, free leg optional	ø	January Januar
3.204  1/1 turn to 1½ turn (360° to 540°) in sit - alternate support of hands permitted	<u>%</u>	The state of the s

3.205  1/1 turn to 1 ½ turn (360° to 540°) in prone position - alternate support of hands permitted	00	3600 - 5400
3.206 1/1 turn (360°) flank circle, legs together (Kreis flank-Voigt flank)	7	
C- Elements 3.301 1 ½ turn (540°) in tuck stand on one leg, free leg in forward horizontal, placing of the free leg at end of 1½ turn (540°)	W	
3.302 ½ illusion turn (180°) through standing split without touching beam with free leg (brief touching of beam with one hand permitted)	W	1800
3.303 One leg circle with "flair" (legs separated) (Talavera-Flair)	26	

3.304 1½ (450°) turn on back in kip position (hip-leg angle closed) (Li-Li turn)	6/51	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
D- Elements 3.401 1/1 turn (360°) in scale forward, free leg above horizontal from start to end of turn	9	2 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3.402 1 ½ turn (540°) on one leg, thigh of free leg horizontal (forward-, sideward-, or backward upward)	ø	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3.403 2/1 turn (720°) on one leg, free leg optional	×	Tour Janes J
3.404 2/1 turn (720°) and more in tuck stand on one leg, free leg in forward horizontal, placing of free leg at end of 2/1 turn (720°)	₩ ₩	720

E- Elements 3.501  1/1 illusion turn (360°) through standing split without touching beam with free leg (brief touching of beam with one hand permitted)	Vo	360°
3.502  1½ turn (540°) or more in scale forward, free leg above horizontal from start to end of turn		540°
3.503  2/1 turn (720°) on one leg with thigh of free leg at horizontal (forward-, sideward-, or backward upward)	×	
3.504 3/1 turn (1080°) on one leg (Okino)	*	The Party

#### 4. WAVES

A- Elements 4.101 Body wave forward to balance stand on both legs *	2	
4.102 Body wave backward to balance stand on both legs	2	
4.103  Body wave sideward to balance stand on both legs	J.	
B- Elements 4.201 Body wave forward to balance stand on one leg	2~	
4.202 Body wave backward to balance stand on one leg	L	THE FRONT

<sup>\*</sup> Balance stand = ball of foot

4.203  Body wave sideward to balance stand on one leg	À	
4.204 From kneeling sit position, rise upward with body wave through toe-balance stand (requirement)	2/≥	JJ ( )
C- Elements 4.301  Body wave forward to standing split in balance stand (two seconds)	M	
4.302 Body wave sideward to balance stand with sideward upward hold of free leg above 140° (two seconds)	γĽ	

### 5. HOLDS - STANDS

A- Elements 5.101 Scale forward, support leg extended or bent (two seconds)	4	
5.102 Standing split forward with hand support in front of support leg (separation $\angle 180^\circ$ ) - Needle scale (two seconds)	<u>[4</u>	
5.103 Stand on one leg (whole foot), free leg in forward or sideward hold above 90° (two seconds)	<u> </u>	
5.104 Free knee scale (two seconds)	2 f	
5.105 Free pike -"V"- sit, neckstand, etc. (two seconds)	est b	W L

5.106 Free lying with large leg - torso position (two seconds)	A	
5.107  Kick to cross or side handstand (two seconds)		
5.108 Planche with support on both arms (two seconds)	W	
B- Elements 5.201 Clear pike -"V"- support (two seconds)	le Ef	
5.202 Planche with support on one arm (two seconds)	W	

5.203 Scale forward in balance stand, support leg bent or extended (two seconds)	L	The Ho
5.204  Handstands with large arch span ("over hang") (two seconds)	S	
5.205 From clear straddle support or clear pike support press to side handstand (two seconds)	M!	
C- Elements 5.301 Balance stand on one foot, free leg in sideward upward hold above 140° (two seconds)	K	
5.302 Planche (clear front support) in cross or side position (two seconds)	hy	

5.303 Standing split backward, in stand on whole foot (two seconds)		
5.304  Jump to cross or side handstand, also to cheststand (two seconds)	<u> </u>	
5.305 Side or cross handstand with horizontal leg hold - reverse planche in different variations (two seconds)		
5.306 Cross or side handstand on one arm (2 seconds)	l i	
5.307 Press to cross or side handstand on one arm, ½ turn (90°) to handstand on both arms, cross "step" to one arm handstand, lowering to clear straddle support on one arm (two seconds) (Rankin)	Ty.	MAN AND S

5.308 Side handstand (2 seconds) - release one hand with swing down sideward (flank) to side sit, back lying or other end position (Hand-Li)	.)[	
D- Elements 5.401 Scale backward in balance stand (two seconds)	AL.	

## 6. ROLLS

A- Elements 6.101 Roll forward with hand support	~	Sign Sign Sign Sign Sign Sign Sign Sign
6.102 Roll forward from backward swing	<u> </u>	
6.103 Roll backward	ي	A STATE OF THE PARTY OF THE PAR
6.104 Roll sideward, body tucked, piked, or stretched	<u>&amp;</u> &¥	
	<u>ل</u> ا	

6.105  Kick to cross handstand - rollout forward with or without hand support	ΪŒ	A Reposited of
		J. S. S. S.
6.106 Kick to cross handstand - swing down to cross straddle sit	!{	
B- Elements 6.201 Roll forward without hand support	St.	E POS
6.202 Dive roll forward	<u></u>	5/5

6.203 Roll backward to handstand	<u>u</u> !	The state of the s
6.204 Side split - roll sideward stretched, legs separated - end position optional	1	TO BAR
6.205 Roll sideward stretched through neckstand, also with ½ turn (180°) over shoulder	les /	
C- Elements 6.301 Hecht roll (hip ≼ extended in flight)	<u></u>	This was

6.302 Free shoulder roll forward with straightening to tuck stand or stand without hand support (Garrison)	600f	Mars Hadath
6.303 Neck roll stretched with 1/1 turn		
(360°) or 1½ turn (540°)		
	o &	HAREN STREET
·		

# 7. WALKOVERS, CARTWHEELS, ETC.

A- Elements 7.101 Walkover forward, also with support of one arm or with alternate hand support (Tinsica)	Ś.S.S.	
7.102 Cartwheel, also with support of one arm or with bending of both arms or on forearms through cheststand	X X X	A South of the second of the s
7.103 Walkover backward, also with support of one arm, with alternate hand support ( <i>Tinsica</i> ) or with swing down in cross sit		
7.104 Walkover backward from extended tuck sit (Valdez), also with support on one arm	₩.)	San Argent I
	wr	

7.105 Walkover forward, backward (Tic-toc)	1	
7.106 Walkover forward, backward, or cartwheel to handstand, ½ turn (180°) in handstand - end position touching beam	X. X. X	
B- Elements 7.201 From sit or support - swing backward to handstand, roll out forward, walkover forward, or another variation of end movement	Moje	
7.202 Handspring forward with flight before or after hand support, also with support on one arm or with leg change in flight phase	<i>√</i> : <i>√</i> :	
	<u>√.</u>	

7.202 (cont)		
	Z /:-	A CONTRACTOR
7.203 Handspring forward with alternate hand support (Tinsica spring) and flight phase before or after hand support	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
7.204 Head kip to stand or tuck stand	L	The state of the s
7.205 Walkover backward with stoop through of one leg to cross split sit or lower to clear straddle support	n <u>e</u>	
7.206 Scale forward, ½ turn (180°) to walkover backward (Turning Bridge)	A	180'

7.207 Cartwheel with flight phase before or after hand support	XX	
7.208 Round-off	/	
7.209 Walkover forward, backward, or cartwheel with ½ turn (180°) in handstand and continuation of movement to walkover forward, backward, cartwheel, roll out forward, swing down to cross straddle sit, or lower to clear straddle support	žų Ž <u>i</u>	A Through Services
7.210 Walkover forward, backward, or cartwheel with 1/1 turn (360°) in handstand, lower to end position touching beam or to clear straddle support	у	
7.211 Flic-flac from stand with legs together, landing on both legs in stand, also with support on one arm		

	<u> </u>	T
7.211 (cont)		
	NV	
7.212 Flic-flac with step-out, also with support on one arm	2	17 A TAS
7.213 Gainer flic-flac, also with support on one arm		
		A A A A A A A A A A A A A A A A A A A
7.214	~	
All flic-flac variations, with high flight phase, and swing down to cross straddle sit (Korbut-flic-flac)	A 1	

7.214 (cont)		
	7	Start Jally
7.215  Flic-flac dive backward to neck kip (cradle) (Kobelinsky)	九	J. S.
C- Elements 7.301 Cross handstand or walkover backward with lowering to planche in cross position (two seconds)	Mf	A TAR
7.302 Walkover forward or backward with ½ turn (180°) in handstand, lower to planche in cross position (two seconds)	W. J. J.	A Part of the second of the se
7.303 Cartwheel with ½ turn (180°) in handstand, lower to planche in side position (two seconds)	Xi <sub>f</sub>	Joseph Jacob

7.304 Walkover forward, backward, or cartwheel with 1/1 turn (360°) in handstand, lower to planche or clear pike support (two seconds)	ny ny	
7.305 From extended tuck sit- walkover backward with 1/1 turn (360°) - ½ turn (180°) in handstand on one arm, second ½ turn (180°) with late support of second arm	w.	
7.306 Walkover backward in cross position to handstand, also with turn in handstand, shift weight to handstand on one arm (two seconds)	(S) M.	A A A
7.307 All handstands, walkovers forward-, backward, or cartwheels with 1½ turn (540°) or 2/1 (720°) in handstand - end position optional	× N X	
	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	A PARA PARA PARA PARA PARA PARA PARA PA

	1	
7.308 From extended-tuck sit, support on one arm - "Valdez" swing over backward through horizontal plane (Garrison)	<u>w</u>	Mak AFFE A
7.309 Free (aerial) walkover forward	Nf	The state of the s
7.310 Free (aerial) round-off, landing on both legs	Nf.	
7.311 Free (aerial) cartwheel	Xf	
7.312 Flic-flac with - tucking and stretching or - piking and stretching of legs in flight phase with swing down to cross straddle sit (Chen flic - Rueda flic)	ez t	The sold of the so

7.312 (cont)	ey ŧ	Jag Jag Jag Jag Jag Jag Jag Jag Jag Jag
7.313 Flic-flac with ½ turn (180°) after hand support	~~~	The state of the s
7.314 Flic-flac in side position to front support or with hip circle backward	<u>No</u>	
7.315 Walkover forward in side position to sidestand	· C:	

	<b>-</b> 1	
7.316 Walkover backward in side position to side stand	À	
D- Elements 7.401 Flic-flac with ¼ turn (90°) to side handstand (Omelianchik)		
7.402 Flic-flac with 1/1 twist (360°) - swing down to cross straddle sit (Rulfova-flic)	Ef Ĉŧ	The state of the s
7.403 Walkover backward in side position to handstand - shift weight to handstand on one arm (two seconds)	M	4
E- Elements 7.501  Jump backward (flic-flac take-off) with ½ twist (180°) to handspring forward (Arabian handspring) (Onodi)	M.	180"

7.502 Butterfly		
	+	

# 8. SALTOS

B- Elements 8.201 Salto backward tucked	w	AND EN A
8.202 Gainer salto backward tucked	re	A A PROBLEM
C- Elements 8.301 Salto forward tucked, take-off from one leg to stand or to extended-tuck sit, also without hand support (Portocarrero)	M	
·	SM SM	Kar Ka
8.302 Salto backward tucked to scale forward (two seconds)	et,	

0.000	<del></del>	
8.303 Salto backward piked	cev	
8.304 Salto backward stretched with step-out	Le y	A Add a
8.305 Gainer salto backward stretched, also with leg change in flight	res	
	re	
D- Elements 8.401 Salto forward tucked, take-off from both legs	8	The state of the s

8.402 Salto backward stretched with legs together	W11	
8.403 Salto sideward tucked or piked, take-off forward or sideward from one leg to side stand	An AN	
E- Elements 8.501 Salto forward tucked with ½ twist (180°), take-off from both legs	H	180°
8.502 Salto backward tucked or stretched with 1/1 twist (360°) (Shishova)	En E	3400
8.503 Salto sideward stretched, take-off forward or sideward from one leg to side stand	D	Jan Ball

## 9. DISMOUNTS

A- Elements 9.101 Handspring forward, also with ½ twist (180°) after hand support	Ne Ne	A STATE OF THE STA
9.102 Free (aerial) walkover forward, also with ½ twist (180°)	Nf Nfe	The state of the s
9.103 Cartwheel with ¼ twist (90°) or ¾ twist (270°) to cross stand at end of beam	XY XV	A Desire to the second
9.104 Free (aerial) cartwheel with ¼ twist (90°) or ¾ twist (270°) to cross stand at end of beam	XfV XfV	
9.105 Salto backward tucked, piked, or stretched, also with ½ twist (180°)	Les Les Les Lesse Lesse	TRANSPORT PROSE

		<u>,</u>
9.106 Gainer salto tucked, piked, or stretched to side of beam	re	3600
	rev	3600
	re	
B- Elements 9.201 Handspring forward with 1/1 twist to 1 ½ twist (360° to 540°) after hand support	Ne Ne	350°-540°
9.202 Cartwheel with 1¼ twist (450°) to 1¾ twist (630°) after hand support to cross stand at end of beam	Xo- Xø	1507 - 630°

9.203 Free (aerial) walkover forward with 1/1 twist (360°)	Nfé	34 A 34 A 34 A 34 A 34 A 34 A 34 A 34 A
9.204 Free (aerial) cartwheel with 1 <sup>1</sup> / <sub>4</sub> twist (450°) to 1 <sup>3</sup> / <sub>4</sub> twist (630°) to cross stand at end of beam	Xfo	100-650
9.205 Salto forward tucked, piked, or stretched, also with ½ twist (180°)	8 WE NE	
9.206 Salto backward tucked, piked, or stretched with 1/1 twist (360°)	En Ev E	The state of the s

9.207 Arabian salto tucked or piked (jump backward, ½ twist [180°], salto forward)	jsv	A Part of the second of the se
	No	
9.208 Stretched jump forward with ½ twist (180°) and salto backward tucked or piked	pe per	
9.209 Gainer salto tucked or piked at end of beam, also with ½ twist (180°)	ies iess	Walako i
	reizs	2 de la langua de

	T	
9.210 Gainer salto tucked, piked, or stretched with ½ twist (180°) to side of beam	rese	180°
C- Elements		n R
9.301 Handspring forward with 2/1 twist (720°) after hand support	Ne	
9.302 Cartwheel with 2½ twist (810°)		n // A
to cross stand at end of beam	XX	Paro Paro
9.303		
Free (aerial) walkover forward with 1½ twist (540°) and more	NE	5500
9.304 Free (aerial) cartwheel with 2 <sup>1</sup> / <sub>4</sub>		2111
twist (810°) to cross stand at end of beam	XXX	And the state of t

9.305	<u> </u>	
Salto forward tucked, piked, or stretched with 1/1 twist (360°) - take-off <b>only</b> from both legs	ne	The state of the s
	γE	The state of the s
9.306 Salto forward tucked, piked, with 1½ twist (540°) - take-off from both legs	re Ne	340
9.307 Salto backward stretched with 1½ twist (540°) or 2/1 twist (720°)	E	A STANDARY OF THE STANDARY OF
	٤	

9.308 Stretched jump forward with ½ twist (180°) and salto backward stretched - take-off from both legs	<u>u</u> sece	180.
9.309 Stretched jump forward with ½ twist (180°) and salto backward tucked or piked with ½ twist (180°)	seek seek	180°
9.310 Gainer salto tucked, piked, or stretched with 1/1 twist (360°) to side of beam	ren	
9.311 Gainer salto stretched with legs together at end of the beam	reA	
9.312 Gainer salto tucked or piked with 1/1 twist (360°) at end of beam	reey	

D- Elements 9.401 Stretched jump forward with 1/1 twist (360°) and salto forward tucked, piked, or stretched	per pert	
9.402 Salto backward stretched with 2½ twist (900°)	E	The state of the s
9.403  Double salto backward tucked and piked	ile	Alaman Andrews Andrews Alaman Andrews Alaman Andrews Alaman Andrews Alaman Andrews Alaman Andrews Andrews Alaman Andrews Andrews Andrews Alaman Andrews
	cer	
9.404  Double salto sideward with ¼ twist (90°) to cross stand at end of beam	D	

9.405 Gainer salto stretched with legs together and ½ twist (180°) at end of beam	ie G	1800
9.406 Gainer salto backward stretched with 2/1 twist (720°) to side of beam	re E	
E- Elements 9.501  Double salto forward	N	The Market of the Control of the Con
9.502 Salto backward stretched with 3/1 twist (1080°)	نفون	Topic on the second of the sec
9.503  Double salto backward tucked with 1/1 twist (360°) in first salto	Ell	

9.504 Arabian double salto	M	A STANDARD OF THE STANDARD OF
9.505 Gainer salto stretched with legs together and 1/1 twist (360°) at end of beam	je ks	

## **ARTICLE 13**

### **Floor**

#### 13.1 General

The evaluation of the exercise begins with the first gymnastic or acrobatic movement of the gymnast. The duration of the floor exercise may not amount to less than 1:10 minutes and not more than 1:30 minutes.

**Timing:** The assistant begins timing, when the gymnast on floor begins with the first movement of her exercise. The assistant stops timing, when the gymnast ends her floor exercise with the last movement. The exercise is to be ended with the music.

#### Permitted are:

- musical accompaniment with orchestration without singing
- musical accompaniment with piano or one other instrument

The musical accompaniment occurs through a tape recording.

Exceeding the prescribed floor area (12 X 12 m), that is touching on the floor with any part of the body outside of the border marking, will result in a deduction **each time**.

#### 13.2 Content of the Exercise

The exercise should be composed from different element groups. The value parts A-, B-, C-, D-, and E- must come from the following element groups:

- acrobatic elements with and without flight phase in forward, sideward, or backward movement
- gymnastic elements such as turns, leaps or jumps and hops, stepping and running combinations and body waves

#### 13.3 Directives for the Combination

In the course of the exercise, combination high points (peaks) should be created through:

- acrobatic series with at least one or more saltos
- gymnastic series
- acrobatic/gymnastic series
- harmonious change between gymnastic elements and acrobatic elements (jumps)
- dynamic change between the slow and fast movements, corresponding to the character of the music
- harmony of the music and movement
- versatile use of the floor area original directional patterns
- change between forward, sideward, and backward movements, as well as movements in place

- change between movements executed near to and far from the floor Unesthetic exaggerations, which are incompatible with gymnastics and possess no sportive value, are **undesirable**.

#### 13.4 Special Requirements

The exercise must contain at least:

- one gymnastic series with three elements, one being minimum B-
- one mixed series with at least three elements (gym/acro/gym or acro/gym/acro) ("Hold" elements [Group 4] are not permitted in series)
- two acrobatic series \*, of these:
  - . one series with at least two (2) saltos
  - . the other series with at least one (1) salto

The three (3) saltos must be different.

- \* An acrobatic series must consist of at least three acrobatic elements, one being a salto.
  - The last series must contain one acrobatic or gymnastic element as follows:

in C-Ib at least B-,

in C-II at least C-,

in C-III at least D-.

Gymnastic elements can not replace acrobatic elements in an acrobatic series; they can only be additionally included.

## 13.5 Bonus Points for Special Connections

Additional BP for Special Connections can be given for:

## 13.5.1 Indirect \*\* acrobatic connections of two or more saltos in a:

- C- salto series

ito series	0.407
a) C+C, A+A+C, A+B+C	0.10 P.
	0.20 P.
b) A+C+C, A+A+A+C	0.20 1

- D- salto series

<sup>\*\*</sup> Indirect connections are those in which directly connected A- acrobatic elements with flight phase and hand support (from Group 7, i.e. round-off, flic-flac, etc. as preparatory elements) are performed between saltos (Group 8).

#### 13.5.2 Direct \* acrobatic connections of:

- two or three acrobatic flight phase elements in same directional line (forward or backward)

01

- two saltos with "directional change" in first salto, (also with third acrobatic element)

or

- two counter saltos (also with third acrobatic element)

a) A+C, B+C, B+B+B	0.10 P.
b) A/B+D, A/B+A+C, B+B+C, C+C	0.20 P.
c) C+D, A+A+D and more difficult	0.30 P.

<sup>\*</sup> A- elements must be saltos. B- elements and more difficult may be executed with or without hand support.

# 13.5.3 Connections of two different gymnastic or two gymnastic/acrobatic elements (or reversed)

a) C+C, D+B	0.10 P.
b) D+C, D+D	0.20 P.

# 13.5.4 Connections of three different gymnastic or three gymnastic/acrobatic elements (gym/acro/gym or acro/gym/acro)

a) B+C+C	0.10 P.
b) B+B+D, B+C+D, C+C+C	0.20 P.
c) C+C+D and more difficult	0.30 P.

### 13.6 Specific Apparatus Deductions

-	Insufficient use of the floor area	up to 0.20 P.
-	Absence of music or music with voice (song)	0.50 P.
-	Music and movement not in harmony	each 0.10 P.
-	Exceeding the border marking	each 0.10 P.
-	Concentration pause (longer than 2 seconds)	each 0.10 P.

# 1. Gymnastic Leaps, Jumps, And Hops

A- Elements  1.101  Split leap * forward or split jump in place, also with bending of the forward leg (stag position in flight phase)		
	<u>-e</u> -	
1.102		
Sissone	<i>y</i> _	
1.103		
Split leap backward with ½ to ½ turn (90° to 180°) - take-off from one leg (Jeté entournant)	Ψ <u>α</u> υ <u>α</u>	
Tuck jump (hop) with one leg extended horizontally forward, take-off from one or both legs	w	

<sup>\*</sup> Split leaps and jumps require 180° separation.

1.105  Tuck jump with legs together, also with ½ turn (180°) - take-off from one or both legs	И	
	NC	
1.106 Scissors leap forward with bent legs (cat leap), also with ½ turn (180°)	الكر الك	3 / 180°
1.107  Stretched jump, also with ½ turn (180°) or 1/1 turn (360°) take-off from both legs - 1/1 turn (360°) take-off from one leg (chassé with 1/1 turn)		
1.108 Scissors leap forward with ½ turn (180°)	1/6	A THE ISO' A PARTY OF THE

B- Elements		
1.201 Pike jump or leap, legs above horizontal - take-off from one or both legs	<u></u>	
1.202 Split leap forward with leg change, (180° separation $\angle$ after leg change)	Z	
1.203		
Tuck jump with separation of legs to cross split (180°) during flight phase	N_o_	
1.204	-	
Ring leap or jump (rear leg at head height) - take-off from one or two legs	9-	
1.205  Tuck jump backward with arch (sheep jump), feet to head height	W	

1.206 Side split jump		
1.207 Straddle pike leap (legs horizontal) - take-off from one leg	<u></u>	
1.208 Straddle pike jump - take-off from two legs, also with ½ turn (180°) or ¾ turn (270°)		
·	<u>~</u>	BC BC
		2700

1.209 Scissors leap forward with stretched legs and ½ turn (180°) (Tour jeté)	<i>y</i> -	A local state of the state of t
Split leap forward with ¼ or ½ turn (90° to 180°) - take-off from one or both legs	<u></u>	
	<u> </u>	
1.211  Tuck jump (hop) with one leg extended horizontally forward and ½ turn (180°) - take-off from one or both legs	W	180.
Tuck jump with legs together and 1/1 turn (360°) - take-off from one or both legs	<u>о Л</u>	3500

1.213  Hop with 1/1 turn (360°), free leg extended at horizontal (90° requirement)	P	
Scissors leap with bent legs (cat leap) and 1/1 turn (360°) - landing on one or both legs	on-	360
1.215 Stretched jump with 1½ turn (540°) - take-off from both legs	Ø 	540
C- Elements  1.301  Split leap forward with leg change to scale (two seconds) (180° separation $\not \sim$ after leg change)	ZΊ	
1.302  Split leap forward with leg change through forward, sideward, to backward horizontal (rond de jambe position) (Plataroti)	2	KHTT F

1.303  Split leap forward with leg change to ring leap (180° separation $\angle$ after leg change)		1 1 3
	Z	
Split leap forward with leg change and ½ turn (90°) to side split leap (180° leg separation) (Johnson)	<u>Z</u> _	
1.305		·
Split leap forward with leg change and ½ turn (180°) in flight phase (180° separation & after flight phase) (Frolova)	Z	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1.306		
Scissors leap forward with extended legs with ½ turn (180°) (Tour jeté) to ring leap (Boucher)	4	A BOT A STATE OF THE STATE OF T
1.307		
Leap with 1/1 turn (360°), with free leg bending forward then thrusting backward to split position (180° \(\neq\) separation)	<u>O</u>	2 BARA

1.308 Tuck jump (hop) with one leg extended horizontally forward and 1/1 turn (360°)	wo	
1.309  Tuck jump with legs together and 1½ turn (540°) - take-off from one or both legs	Ø N —	新年
1.310  Hop with 1½ turn (540°) - free leg extended at horizontal (90° requirement)	P	2 P 4 9 9
1.311 Cat leap forward with bent legs and 1½ turn (540°) (Garrison)	<u>n</u>	AR HOSAPP
1.312 Stretched jump with 2/1 turn (720°) - take-off from both legs	×     ×   -	

1.313 Side split jump (180° separation 4) with landing to front lying support or similar (Schuschunova), also with ½ turn (180°)	4	AN MARKE
D- Elements  1.401  Straddle pike jump with 1/1 turn (360°) - take-off from both legs (Popa)	° <u>\</u>	Manjaging
Tuck jump (hop) with one leg extended horizontally forward and 1½ turn (540°)	W	
1.403  Tuck jump with legs together and 2/1 turn (720°) - take-off from one or both legs	N	

1.404 Cat leap with 2/1 turn (720°) in flight phase (Benton)	× M	THE BEST STATES
1.405  Hop with 2/1 turn (720°) - free leg extended at horizontal (90° requirement)	X/-	
E- Elements  1.501  Tuck jump (or hop) with one leg extended horizontally forward and 2/1 turn (720°)	w ×	7 720

## 2. Gymnastic Turns

A- Elements		
2.101  1/1 turn (360°) on one leg (free leg optional)	0	340
2.102  1/1 turn (360°) in tuckstand on one leg (free leg optional)	w O	3500
B- Elements  2.201  1½ turn (540°) on one leg (free leg optional)	Ø	3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
2.202 1½ turn (540°) to cross split sit	Q <u>e</u>	3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1
2.203  1/1 turn (360°) on one leg to scale forward (two seconds)		

2.204  1/1 illusion turn (360°), without touching floor with free leg or hand	10	3500
2.205  1/1 turn (360°) in scale forward with free leg hold above 90° from start to end of turn	9/1	360
2.206  2 <sup>1</sup> / <sub>4</sub> spin (810°) on back in kip position (hip-leg & closed)		
position (mp-reg 4 crosed)	<b>⋈</b> -	
	(3)	
C- Elements		# N 0-
2.301  1½ turn (540°) on one leg to scale forward (two seconds)	<u>8</u>	
2.302 1½ turn (540°) in scale forward		
with free leg hold above 90° from start to end of turn		5400

2.303  1½ illusion turn (540°) without touching floor with free leg or hand	Vo	540
2.304 2/1 turn (720°) on one leg, free leg position optional	×	720
2.305  2/1 turn (720°) in tuckstand on one leg-free leg position optional, placing of free leg at end of turn	w X	
2.306  Double scissors (Homma Scissors)	Xo2	A SAMA
D- Elements  2.401  2/1 turn (720°) to scale forward (two seconds)	X,	The state of the s

0.400		
2.402  2/1 turn (720°) in scale with free leg hold above 90° from start to end of turn	<b>X</b> /	7200
2.403		
2/1 illusion turn (720°) without touching floor with free leg or hand	VX	7200
2.404	,, <u></u>	
3/1 turn (1080°) on one leg (free leg optional)	*	1080° (10
2.405		
3/1 turn (1080°) in tuckstand on one leg (free leg optional), placing of free leg at end of turn	w *	7080

## 3. Waves

A- Elements		
3.101  Body wave forward to scale backward in balance stand	Z	E MAN
3.102		
Body wave backward to standing split (in balance stand) without hand support on floor	Ne	MAR PERMINE
3.103		
Body wave sideward to scale sideward in balance stand	Ch.	A STATE

## 4. Holds

A- Elements  4.101  Bridge stand backward with hand support on floor - support leg on whole foot, free leg in upward hold (180° separation x) (two seconds)		
4.102  Back bending of upper body through a brief backward scale support leg on whole foot	9	M
4.103 Scale forward in balance stand (two seconds)		
4.104 Start position optional - kick or press to handstand (two seconds), return movement optional	Λ.	eph smallagev

B- Elements  4.201  Scale backward in balance stand (two seconds)	7	A
4.202 Handstand on one arm (two seconds)		

## 5. Handstands

A- Elements  5.101  Kick or press to handstand - ½ turn to 1/1 turn (180° to 360°) in handstand - return movement optional	i i i	De Francisco de la companya del companya del companya de la compan
5.102  Jump to handstand - return movement optional	1.	
B- Elements		
5.201  Kick or press to handstand - 1½  turn (540°) or more in handstand - return movement optional		Dela Production to
	X	Den by Go
5.202  Jump with ½ twist (180°) to handstand - return movement optional	<u>/e1</u>	180°

C- Elements		
Jump with 1/1 twist (360°) to handstand - return movement optional	<u></u> [6]	of A protection

## 6. Rolls

A- Elements 6.101 Spring roll, dive roll or hecht roll	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	34
6.102  From backward take-off - stretched jump with ½ twist (180°) to hecht roll (turning hecht roll with ½ turn)	Je s	第一章
6.103  Roll backward to handstand - also with ½ turn (180°)	w!	183
B- Elements 6.201 Stretched jump forward with 1/1 twist (360°) to hecht roll	<u> 16 8</u>	2 H 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6.202  Roll backward to handstand with 1/1 turn (360°) or more in handstand	©	DE TOTAL STATES

## 7. Walkovers, Cartwheels, Etc

A- Elements 7.101 Walkover forward or backward (all variations), also from tuck sit - Valdez	\;\ <u>\\</u> \	
7.102 Handspring forward- take-off from on leg- landing optional	1.5	The state of the s
7.103  Free (aerial) walkover forward	Nf	
7.104  Cartwheel with or without flight phase	XX	
	XX	

	<del></del>	
7.105 Free (aerial) cartwheel	Xf	A de de la constant d
7.106  Round-off or free (aerial) round-off	\ \{\}	
7.107 All head or neck kips, also with ½ twist (180°)	<i>L</i>	
	<u>L</u>	180°
7.108  All flic-flac and gainer flic flac variations, also with support of one arm	$\wedge$	

7.108 (cont)		
	$\sim$	
	~ ~	
7.109  Handspring forward with ½  twist (180°) after hand support - take-off from one or both legs	Ne	180°
7.110  Jump backward with ½ twist (180°) to handspring forward (arabian handspring)	N.	1807
B- Elements 7.201 Walkover backward from stand or extended tuck-sit (Valdez) to handstand with 1/1 turn (360°) in handstand - return movement optional	0 W	A From Figure 1

·		
7.202  Handspring forward with hecht phase before hand support - take-off from both legs - landing optional (Flyspring)	<u></u>	
7.203  Flic-flac with 1/1 twist (360°) before hand support	$\sum_{i=1}^{\infty}$	1 3 5 CC
7.204 Series of at least two butterflies forward	₩₩	Hard Hard T
C- Elements 7.301 Handspring forward with 1/1 twist (360°) after hand support	Ne	# 3500 S
7.302  Free (aerial) walkover forward with 1/1 twist (360°)	Me	3500

7.303  Jump forward with 1/1 twist (360°), handspring forward (Mostepanova)	K!	
7.304 All head or neck kips with 1/1 twist (360°)		
7.305	LE	West of the second
Series of at least two butterflies backward	AA	

## 8. Saltos

·		
A- Elements  8.101  Salto forward tucked	8	A Company of the comp
8.102 Salto backward tucked, piked, stretched, also tucked-stretched, piked-stretched	Lev Lev Lev	
8.103 Whip-salto backward (flic-flac without hand support)	N	
8.104 From take-off forward from one or both legs - salto sideward tucked, piked, or stretched	L Sv Sl	HE DERIVER OF THE PARTY OF THE

	<del></del>	
8.105	re	1
Gainer salto tucked, piked,		- Arabana
stretched	rer	
		$\mathcal{M} = \mathcal{M}$
	i se	
B- Elements		
8.201		
Salto forward tucked with ½		2 H 180 1
twist (180°)		<i>(</i> (), \( )
twist (100 )	W.	
	86	
8.202		
Salto forward piked, also with 1/2		
twist (180°)	$\Delta A I$	A STATE OF THE STA
	JV	1 2 KHI - 2 6 45 A
	21/61	1 12 41/
	We	
		180*
8.203		R
Salto backward tucked, piked or	YM.	
stretched with 1/1 twist (360°)		
	811	De De De De De De De De De De De De De D
	6	A A A
	1 8	360°
8.204	<del> </del>	
Jump forward with ½ twist		8
(180°) - salto backward tucked		13 cos los -
or piked	22.5	1
	sec	L W
	1	)
	see	150°

8.205		
Arabian salto tucked, piked, or stretched (take-off backward with ½ twist [180°], salto forward) - landing on one or both legs	IN	A post of
	N	180°
8.206		
From take-off backward - salto sideward stretched	2/	A PORT OF THE PROPERTY OF THE
8.207		
Whip salto backward with 1/1 twist (360°)	ê M	The second of th
<u>C- Elements</u>	/	₩ A
8.301 Salto forward stretched, also with ½ twist (180°) - landing on one or both legs	1/2	1800

8.302		
Salto forward tucked or piked with 1/1 twist (360°)	HE WE	No.
8.303 Salto backward with 1½ twist (540°)	E/	540°
8.304		R
Salto backward with 2/1 twist (720°)	٤	120°
8.305		
Gainer salto, tucked with 1/1 twist (360°)	ree	The state of the s
8.306  Double salto backward tucked	ue	A STORE STORY

8.307  Double salto backward piked	veer	A policy of
D- Elements  8.401  Salto forward stretched with 1/1 twist (360°)	y E	Sec.
8.402 Salto forward tucked with 1½ twist (540°)	HE	The store of the s
8.403 Salto backward with 2½ twist (900°)	Ke Se	AND STORY TO THE PARTY OF THE P
8.404  Double salto backward stretched in first salto, piked in second salto	ww	A Proposition of the second of

8.405  Double salto backward tucked with 1/1 twist (360°) in first salto (Muchina)	Ell	5600
8.406  Double salto backward piked with 1/1 twist (360°) in first salto	ELLEN	A Second
E- Elements  8.501  Salto forward stretched with 1½ twist (540°)	X	SAO SAO
8.502  Double salto forward	W	PARA STE
8.503 Salto backward with 3/1 twist (1080°)	ععب	1080°

8.504  Double salto backward stretched	we	A STATE OF THE STA
8.505  Double salto backward stretched with 1/1 twist (360°) in first salto (Tougikova)	eile	
8.506  Double salto backward stretched with 1/1 twist (360°) in second salto (Tchusovitina)		
8.507  Double salto backward with 2/1 twist (720°)  (Silivas)	Elle	AN POPER OF THE PO
8.508 Arabian double salto	M	THE BARBARE

### **APPENDIX**

## **General Directives for Special Connections**

Special Connections are to be achieved through diverse combinations of various value parts, through directional changes, among others.

In this context all gymnastic A-, B-, C-, D- or E- elements in the Table and all acrobatic A-, B-, C-, D- or E- flight elements may be used.

With the connection of three or more elements, the second element (and those following) may be used a second time.

The order of succession of value parts A-, B-, C-, D- or E- can be freely chosen.

"Directional change" on Beam and Floor is understood as:

- a) Long axis turns of 180°, 540°, 900°, etc. with continuation in the same line
- b) Counter saltos with movement execution (back/forth), forward to backward or backward to forward

All connections must be direct; only on Floor can acrobatic connections be indirect.

**Direct Connections** are those in which elements/connections are performed without pauses, without extra steps/extra swings.

Indirect Connections (only in acrobatic series on floor), are those in which directly connected A-acrobatic elements with flight phase and hand support (from Group 7, i.e. round-off, flic-flac, etc. as preparatory elements) are performed between saltos (Group 8.)

E- elements may replace D- elements in Special Connections, but the connections will receive the same Bonus Points.

All other connections must be submitted to FIG/WTC.

## **Uneven Bars**

## 11.5 Bonus Points for Special Connections

Additional BP for Special Connections can be given for:

- Mount or connections within the exercise of at least two elements
  - . either, with flight phase . or, with long axis (LA) turn of at least 180° } in each C- element
  - . Dismount connections
  - . the C- element before the dismount must contain a flight phase or turn
  - . the dismount itself may be with or without LA turn

Examples:

a) 
$$C + C$$

b) C+D

C with turn

With connections of three or more elements, the second element (and those following) may be used a second time.

Examples of three or more elements:

1. If M & 
$$C+C+C=0.10+0.10$$
  
2. If the the  $C+C+D=0.10+0.10$   
3. If the tree  $C+C+E=0.10+0.10$   
4. If MENT  $C+D+D=0.10+0.20$   
5. MENT  $D+D+D=0.20+0.20$ 

5. 
$$\mathcal{M}_{\mathcal{L}_{\mathcal{A}}} \mathcal{M}_{\mathcal{A}} \mathcal{M}_{$$

## **Balance Beam**

## 12.5 Bonus Points for Special Connections

Additional BP for Special Connections can be given for:

# 12.5.1 Connections of two or more gymnastic elements or two or more gymnastic/acrobatic elements (or reversed)

a) A+D	Gym 0.10 P. 1.	Gym/Acro Acro/Gym
	2. o \$	) /11 17 V
B + C	0.10 P. 1. <u>Υ</u> Λ	<u> </u>
b) B+D	0.20 P. 1. y	σ×4, Z/) ωετ
C+C	2.	ner. 4
(except below)	0.10 P. O \( \sigma \)	z vo
C + B + C (gym/acro/gym or acro/gym/acro)	0.20 P. 1. $\bigvee \bot$	$Z \wedge \Lambda$
c) C+C+C (and more difficult)	2. ∠\ w d 0.30 P. 1. 0 △ ⊥	2 NV N

#### 12.5.2 Connections of two or more of the following elements:

- free aerial walkover or cartwheel
- forward or sideward acrobatic element with hand support
- forward or sideward salto

## 12.5.3 Connections of two flight acrobatic elements:

- with "directional change" in one element or
- with counter element execution

Examples:

## 12.5.4 Connections of at least three acrobatic flight elements:

Examples:

a) B+B+C (with exception of two flic-flacs with landing on one or both legs+ salto stretched with step-out, i.e.) dismount 0.10 P. 1. WE

mount 2. ->/M

3. July

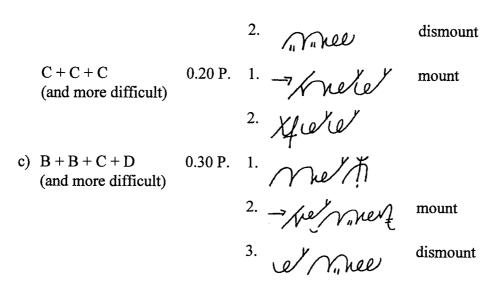
0.10 P. 1. Never B+C+C

2. refree

0.20 P. 1. - X relet mount b) B + B + C + Cdismount

dismount

B + B + D



12.5.1 to 12.5.4 apply to mount, dismount, and connections within the exercise.

### **Floor Exercise**

#### 13.5 Bonus Points for Special Connections

Additional BP for Special Connections can be given for:

#### 13.5.1 Indirect\* acrobatic connections of two or more saltos in a:

#### I) C- salto series

Examples:

#### II) D- salto series

<sup>\*</sup> Indirect connections are those in which directly connected A- acrobatic elements with flight phase and hand support (from Group 7, i.e. round-off, flic-flac, etc. as preparatory elements) are performed between saltos (Group 8.)

#### 13.5.2 Direct \* acrobatic connections of:

- two or three acrobatic flight phase elements in same directional line (forward or backward) or
- two saltos with "directional change" in first salto, (also with third acrobatic element) or
- two counter saltos (also with third acrobatic element)

a) A + C	0.10 P. 1. /h ll	backward
	2.	forward
	3. E	direction change
	4. Ex	counter
B + C	0.10 P. 1. £	backward
	0.10 P. 1. j. E 2. 1	forward
	3. po x	direction change
	4. EN	counter
B + B + B	0.10 P. 1. λλε	backward
	0.10 P. 1. ルルE 2. <u>ハ</u> ハツ	forward
	3. M. W.	direction change
	4. % E X	counter

<sup>\*</sup> A- elements must be saltos, B- elements (and more difficult) may be executed with or without hand support.

b)	A/B + D	0.20 P.	1. A Elle	backward
			1. DELEE	forward
			3. E	direction change
			4. Ever W	counter
	A/B + A + C	0.20 P.	1. hall	backward
			2. 188	forward
			3. ETT	direction change
			4. % Es	counter
	B + B + C	0.20 P.	1. phil	backward
	·		2. 18 gr	forward
			3. EN/!	direction change
			4. In En	counter
	C + C	0.20 P.	1. Theory	backward
	•		2. (E)	forward
			3. 8	direction change
			4. EJE"	counter
c)	C+D (and more difficult)	0.30 P.	1. Theory	backward
	(and more difficulty		2. /xe	forward
			2. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	direction change

# 13.5.3 Connections of two different gymnastic or two gymnastic/acrobatic elements (or reversed):

a) C + C	0.10 P. 1. $2$ $y^2$	gym/gym
	2. DO	gym/acro
D + B	0.10 P. 1. O	gym/gym
	2. / N	gym/gym
	3.	gym/acro
D + C	0.20 P. 1. 2 //	gym/gym
D + D	0.20 P. 1.	gym/gym

# 13.5.4 Three different gymnastic or three gymnastic/acorbatic elements (gym/acro/gym or acro/gym/acro):

a) B+C+C	0.10 P.	$^{1.}$ $Z\overline{Z}ZL$	gym/gym/gym
		2. N / //	gym/acro/gym
		3. Ed _ ?	acro/gym/acro
b) C+C+C	0.20 P.	<sup>1.</sup> 🔌 🔌 🖔	gym/gym/gym
B+B+D	0.20 P.	1. Z p 1	gym/gym/gym
	•	2. 🕅 🖒 🔨	gym/acro/gym
B + C + D	0.20 P.	1. Z /- 🛭	gym/gym/gym
C + C + D (and more difficult)	0.30 P.	<sup>1.</sup> 🔉 🍇 💆	gym/gym/gym

## USGF WOMEN'S TECHNICAL COMMITTEE

# ELEMENT SUPPLEMENT 1993-96

#### **USGF WTC**

Joanne Pasquale - RTC I Carole Bunge - RTC III Carolyn Bowers - RTC V Cheryl Hamilton - RTC VII Karen Wisen - RTC II Linda Beran - RTC IV Cindy Sielski - RTC VI Marian Dykes - RTC VIII

Marilyn Cross - Chairman Audrey Schweyer - ETC Sharon Weber - JTCC Kathy Feldmann - ABC Roe Kreutzer - ETCC Tom Koll - JOPCC Connie Maloney - JOPC

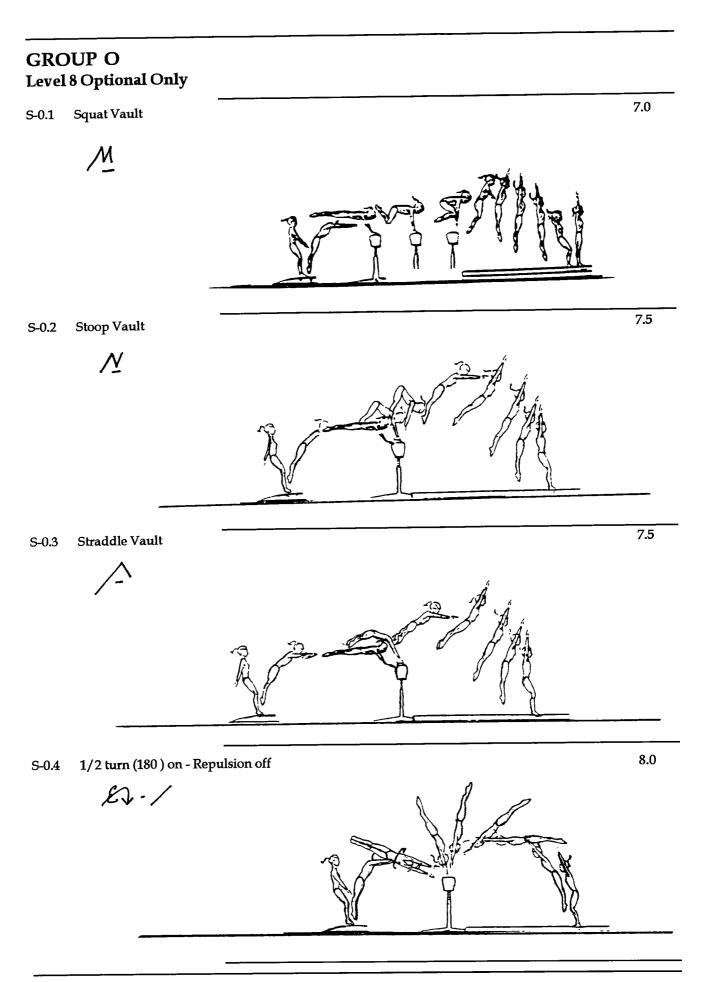
This Supplement governs element values for the J.O. Program in the United States. (It may be used in Elite Competitions if FIG has not evaluated the element(s) but these evaluations are valid only in the United States.)



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# **GROUP 1**

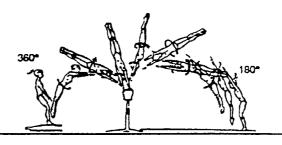
# Handsprings, Cartwheels with and without Longitudinal Axis Turn (Twist)

# **B** Vaults

S-1.310 1/1 (360°) turn 0n - 1/2 (180°) turn off

9.5



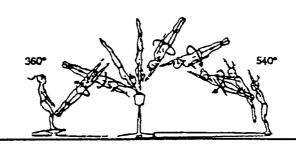


## **D** Vaults

S-1.410 1/1 (360°) turn on -11/2 (540°) turn off

9,8

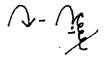


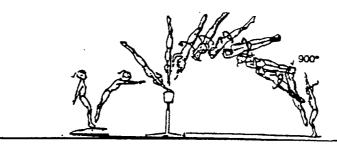


## **E Vaults**

S-1.411 Handspring on - 21/2 (900°) turn or more off

10.0





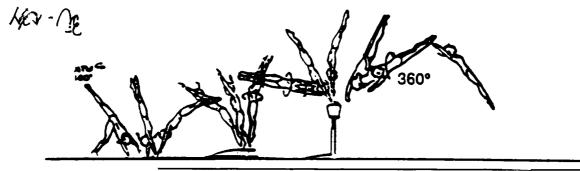
# **GROUP 4**

# Vaults from a Round-off (Elite & Level 10 Only)

## **B Vaults**

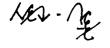
S-4.210 Round-off flic flac with 1/2 (180°) turn on - Handspring with 1/1(360°) twist off

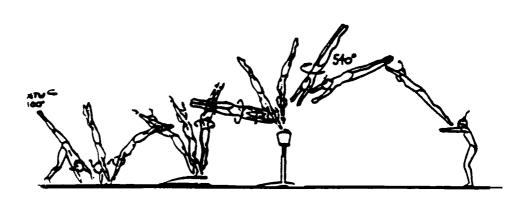
9.2



S-4.211 Round-off flic flac with 1/2 (180°) turn on - Handspring 1 1/2 (540°) twist off

9.4

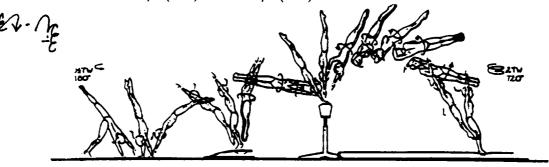




# **D** Vaults

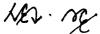
S-4.410 Round-off flic flac with 1/2 (180°) turn on - 2/1 (720°) off

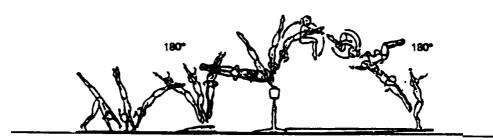
9.9



## **E Vaults**

S-4.510 Round-off flic flac with 1/2 (180°) turn on - Tucked 1 1/2 (540°) Salto Forward with 1/2 (180°) turn off





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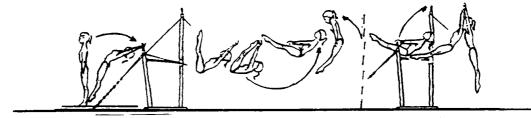
# **UNEVEN BARS**

# 1. MOUNTS

# **A-Parts**

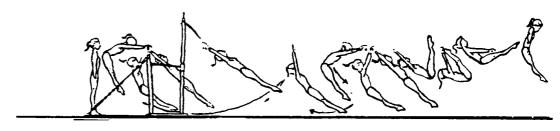
S-1.110 From rearward stand in front of LB, jump backwards under LB to kip catch HB.

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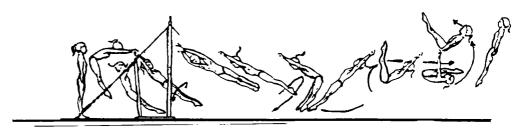
S-1.111 Glide, hop change hands to eagle grip, glide back, hop change to regular grip, glide kip.

LaLaL



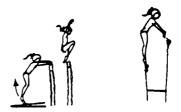
S-1.112 Glide, 1/2 (180°) turn, glide back kip up.

Lys



S-1.113 Free tuck/pike jump to stand on LB.

N



#### **B-Parts**

S-1.220 From a long swing on HB or a glide on LB: Swing forward to a straddle circle swing through support to a handstand.



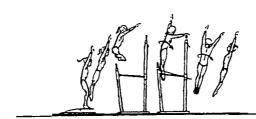
S-1.221 From rearward stand in front of LB, jump backward under LB to inverted pike hang, back kip, or straddle cut to regrasp HB or LB

川に

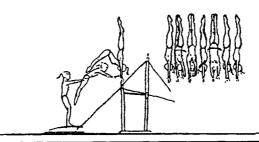


#### C-Parts

S-1.310 Jump forward with free straddle over LB,  $1/2~(180^\circ)$  turn to catch HB in eagle grip. (1/2 turn must be free)



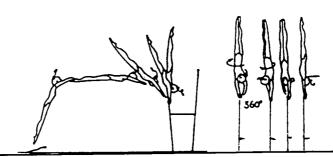
S-1.311 Jump with bent hips to handstand with  $1/1~(360^{\circ})$  after handstand phase



# **D-Parts**

S-1.410 Jump with extended body to handstand  $1/1~(360^\circ)$  in or after handstand phase





S-1.411 Front salto over LB with 1/2 (180°) turn to grasp LB.



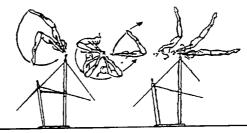


#### CIRCLES 2.

## A-Parts

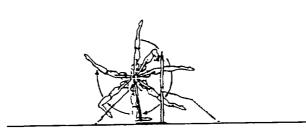
S-2.110 Backward sole circle, shoot legs, release hands, regrasp in eagle grip on backswing.





S-2.111 Backward giant circle to handstand on LB (either side).

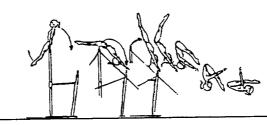
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#### **B-Parts**

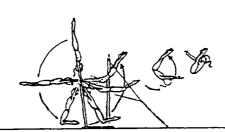
S-2.220 From rearward sit on HB or from long swing, reach back to grasp LB to clear pike or stalder circle on LB.

AU NW



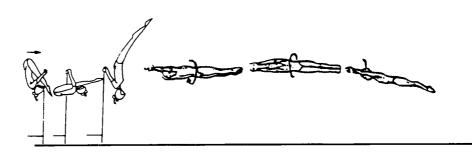
S-2.221 Reverse grip (front giant) or forward stalder on LB to forward salto catch on HB.

W. XX



S-2.222 Underswing backward, dislocate with 1/1 (360°) turn - Schleudern 360°

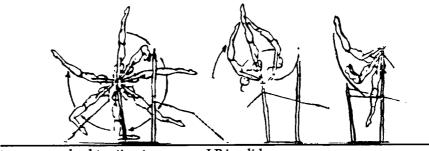
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# C-Parts

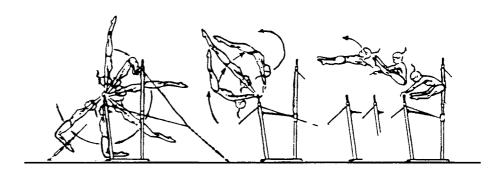
S-2.330 Backward giant on LB into a reverse hecht action to catch HB





S-2.331 Backward giant on LB into a reverse hecht action to regrasp LB in glide

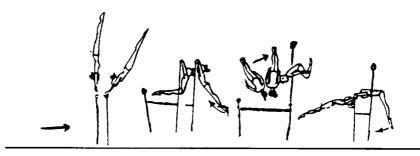
14



## **D-Parts**

S-2.420 3/4 backward giant circle (between the bars) to tuck salto with 1/1 (360°) twist regrasp LB.

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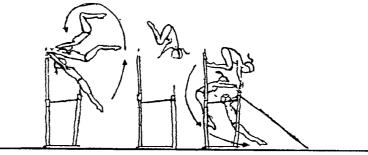


# 3. BACKWARD SWINGS - CASTS

#### **B-Parts**

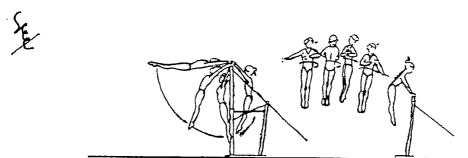
S-3.220 Rear lying hang, lift body upward to a salto backward (tuck) to catch LB (Salto must be done with flight).



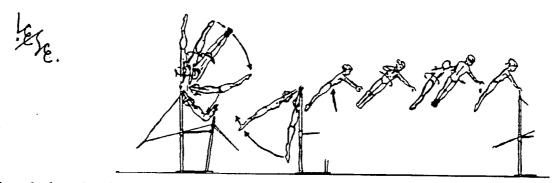


## **C-Parts**

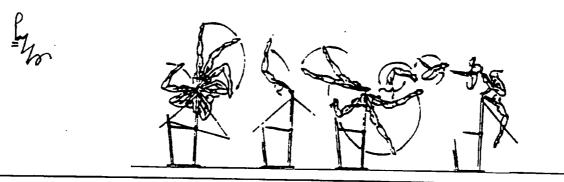
S-3.320 Uprise with 1 1/2 (540°) twist to catch LB.



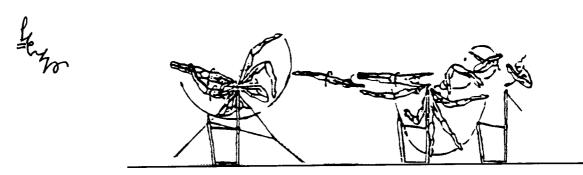
S-3.321 From handstand, long swing between bars with 1/2 twist (one hand change), back uprise, release HB, 1/1 (360°) twist to recatch on HB.



S-3.322 Backward sole circle, release HB and regrasp in eagle grip, on backswing, straddle front salto catching same bar.

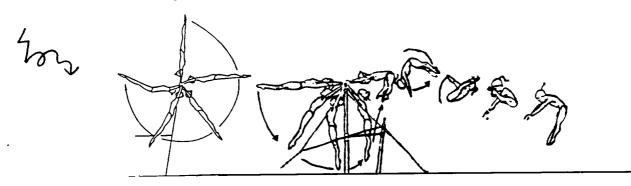


S-3.323 Sole circle 1/1 (360°) turn, regrasp in eagle grip, on backswing, straddle front salto, catching same bar. (Schlegel Salto)



# **D-Parts**

S-3.410 From handstand, long swing between bars, on counterswing salto forward over LB to catch LB.

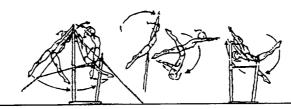


#### **CIRCLE SWINGS** 4.

## A-Parts

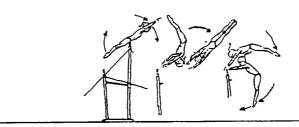
S-4.110 From hang on HB, swing forward to free front hip circle on LB, recatch, HB.





S-4.111 Free front support on HB, fall forward with 1/2 (180°) twist to catch LB.



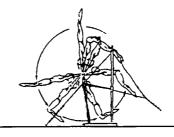


#### B - Parts

S-4.220 LB front giant (reverse grip) - must start and finish in handstand - also with 1/2 turn in or after handstand

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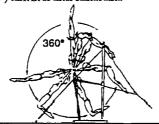




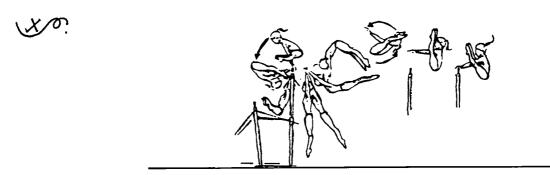
## C-Parts

S-4.320 LB front giant (reverse grip) with a 1/1 (360°) turn in or after handstand

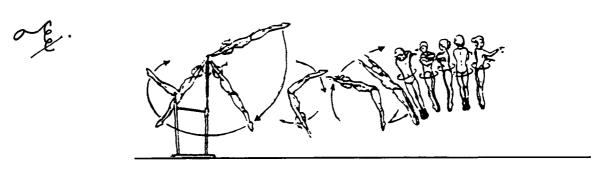




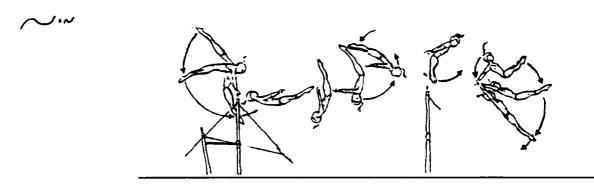
# S-4.321 Clear straddle circle forward on HB, front salto, regrasp HB.



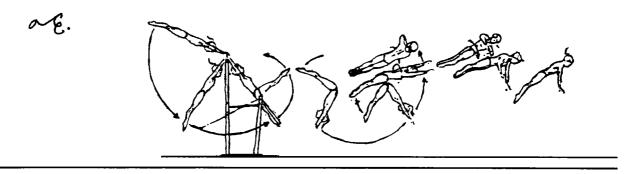
S-4.322 Hang on HB, backward hip circle on LB, hecht with 1 1/2 (540°) twist to catch HB.



S-4.323 Single bar hecht, recatching same bar in eagle grip.

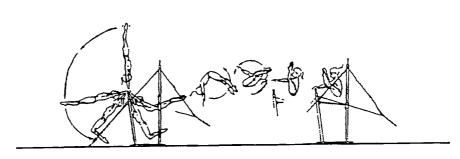


S-4.324 False eagle with 1/1 (360°) twist to catch LB.



# S-4.325 LB front giant, forward salto catch same bar.

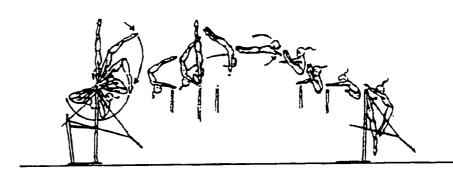
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# **D-Parts**

S-4.420 Underswing (backward sole circle) reverse hecht.

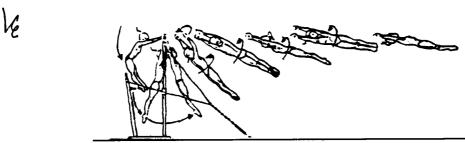
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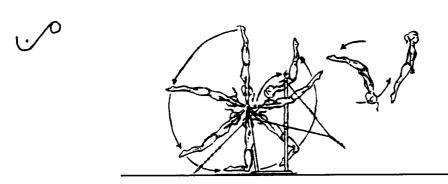
# 5. STRETCHED SWINGS FORWARD

#### **A-Parts**

S-5.110 Front lying hang, straddle over, long hang swing on HB, release one hand and regrasp in mixed grip to twist 360° as the other hand releases to regrasp HB in eagle grip.

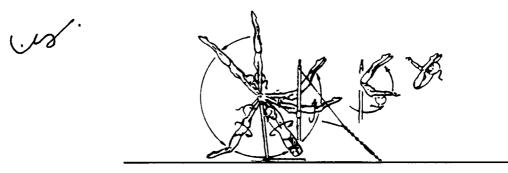


S-5.111 From handstand on LB, 1/2 giant circle backward, release to grasp HB and continue to pull hips over to front support HB. (Must show flight to HB)

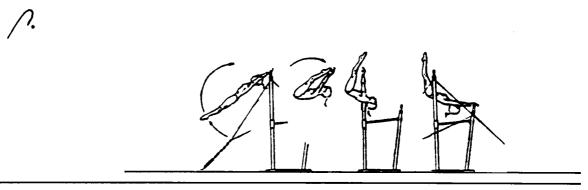


#### **B-Parts**

S-5.210 From handstand on LB, 1/2 giant circle backward with 1/2 (180°) turn and salto forward to catch HB (described as Deltchev LB to HB)



S-5.211 From HB facing out, long hang swing, lift legs, release HB, drop backward to catch LB (Also from sit on HB)



# 6. LEG SWINGS

#### A-Parts

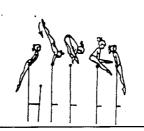
S-6.110 Counter swing 1/2 (180°) turn grasp LB.

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S-6.111 Forward straddle cut

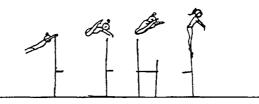




#### **B-Parts**

S 6.210 Stand on LB - straddle pike jump backward over HB to hang

1 2g



## **C-Parts**

S-6.310 Counterswing to handstand on LB - 1/1 (360°) turn after handstand

1/2



## S-6.311 1/2 forward giant circle to backward straddle over LB to hang



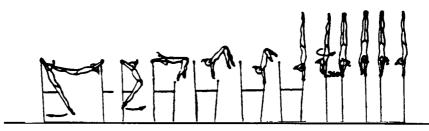
# **D-Parts**

S-6.410 Counter swing to uprise with 1/2 (180°) in flight to arrive in handstand on LB.



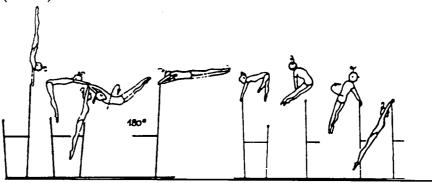
S-6.411 Counterswing, straddle back to handstand on LB with 1/1 (360°) turn in handstand.





S-6.412 From a cast on HB, swing down between the bars, uprise with 180° turn, straddle forward over HB with 108° turn to regrasp HB (Wilson)

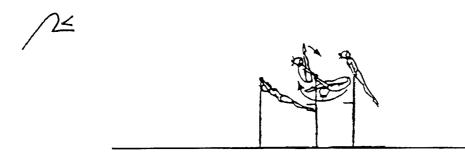




# 7. KIPS

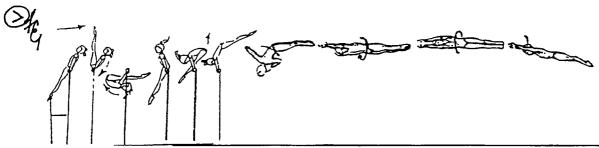
## **A-Parts**

S-7.120 Long hang swing, pike legs between hands and extend to a rear support on HB.



## **B-Parts**

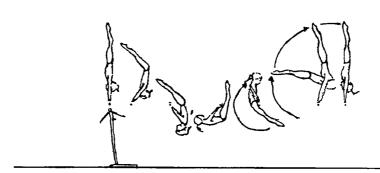
S-7.220 From a rear support on HB - seat (pike) circle backward through clear rear support with  $1/1~(360^\circ)$  turn. [Code 7.211 with an additional  $1/2~(180^\circ)$  turn]



## **D-Parts**

S-7.410 From handstand, swing forward, pike into bar, kip backward to handstand (Weiler Kip).



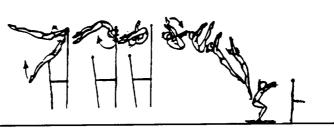


# 8. DISMOUNTS

## A-Parts

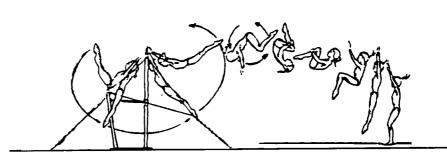
S-8.110 From a Front Lying hang, cast uprise to a tuck or pike front salto over LB to stand.





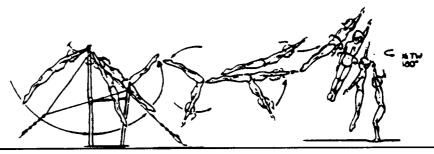
S-8.111 Long swing beat LB, swing back with front salto to stand.





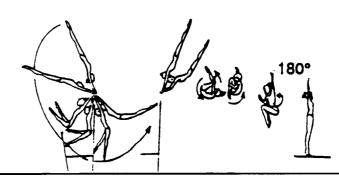
S-8.112 Hecht with 1/2 (180°) twist. (on LB)



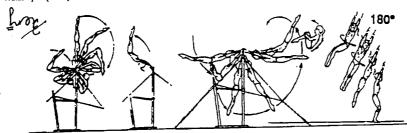


S-8.113 Forward giant to forward swing flyaway in tuck/pike position with 1/2 (180°) twist.





S-8.114 Backward sole circle, release HB and regrasp in eagle grip, on backswing salto forward tucked with 1/2 (180°) twist.

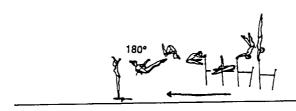


S-8.115 From front support on HB, underswing with  $11/2(540^{\circ})$  twist.



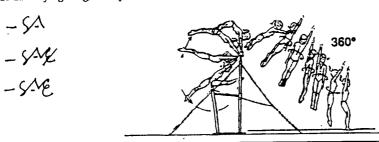
 $S-8.116\,$  From handstand, clear straddle circle forward on HB to salto forward tucked with  $1/2\,(180^\circ)$  twist.



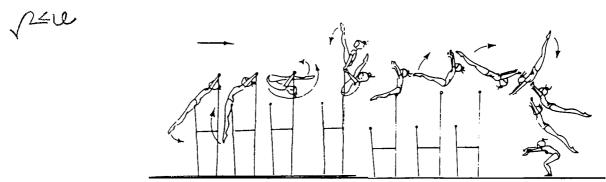


**B-Parts** 

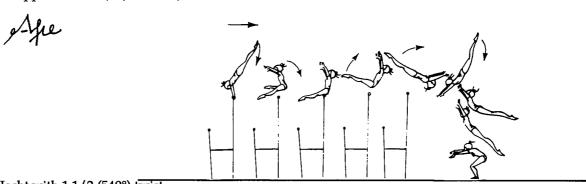
S-8.210 Front lying hang, cast uprise straddle over HB to stand - also with 1/2 (180°) or 1/1 (360°) twist



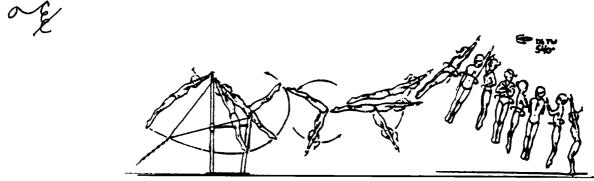
S-8.211 Short kip, double leg jam, salto backward (whipsalto tanac from pike)



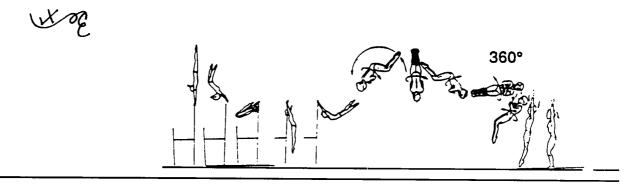
S-8.212 From a cast, uprise or backswing to straddle cut, salto backward tucked, piked or stretched (Whippsalto-Tanac). (LB or HB)



S-8.213. Hecht with 1 1/2 (540°) twist



S-8.214 From handstand - circle swing down forward in reverse grip or clear straddle circle forward between the bars to salto forward tuck/pike position with  $1/1~(360^\circ)$  twist



S-8.215 Backward sole circle, release HB, and regrasp in an eagle grip, on backswing salto forward tucked with  $1/1~(360^\circ)$  twist.

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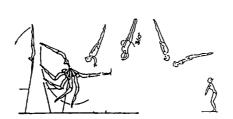
S-8.216 Underswing with 2/1 (720°) twist

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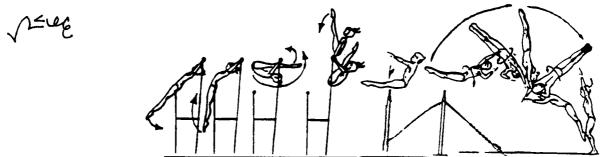
S-8.217 Forward giant to forward swing flyaway in stretched position with  $1/1\ (360^\circ)$  twist.

NE



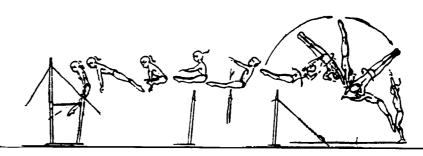
# C- Parts

S-8.320 Short kip, double leg jam, or from reverse kip, salto backward with 1/1 (360°) twist.



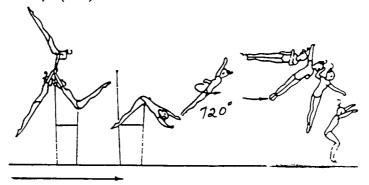
S-8.321 Whipsalto - Tanac with 1/1 (360°) twist (LB or HB).





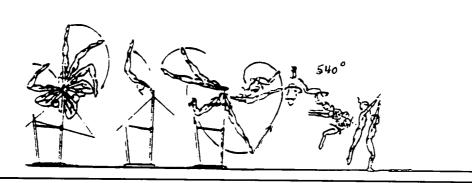
S-8.322 Hecht from LB with 2/1 (720°) twist



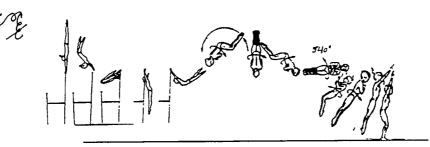


S-8.323 Backward sole circle, release HB, and regrasp in an eagle grip, on backswing salto forward tucked with 1 1/2 (540°) twist.





S-8.324 From a handstand, clear straddle circle forward on HB to salto forward tucked with  $1\,1/2$  (540°) twist.

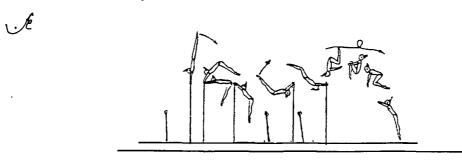


#### **D-Parts**

S-8.410 Whipsalto (Tanac) with 2/1 (720°) twist.

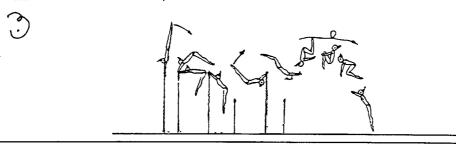


S-8.411 Giant circle backward (facing LB) to a salto backward tucked with 1/1 (360°) twist. (Harriman)



#### E-Parts

S-8.510 Giant circle backward to handstand, salto backward tucked over the LB.



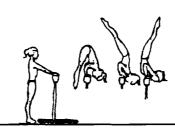
# **BALANCE BEAM**

# 1. MOUNTS

## A-Parts

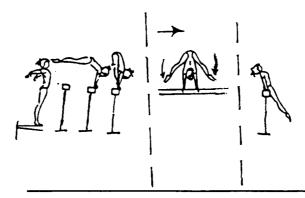
S-1.120 Chest stand

ğ



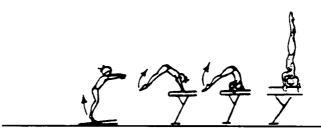
S-1.121 Straddle cut forward to rear support.





S-1.122 Headstand Mount

ģ



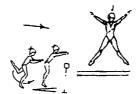
S-1.123 Switch leg Leap to Straddle sit sideways with one hand support

Z



S-1.124 Free jump to straddle stand - 90 ° approach





S-1.125 Jump to 3/4 handstand, lower to beam

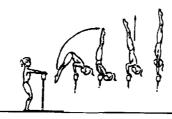




**B-Parts** 

S-1.220 Chest Stand press to Handstand





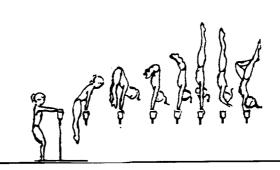
S-1.221 Cast to Straight body HS (Sideways to Beam)





# S-1.222 Press to HS, release hands, simultaneously to drop to forearm stand

Mho



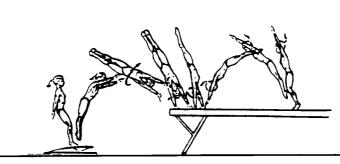
S-1.223 Free Forward Roll

₽Ŷ



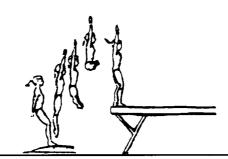
S-1.224 Round-off with Hecht Phase before hand support (must pass through vertical)





S-1.225 Straddle Jump Mount on the end (150° Split)

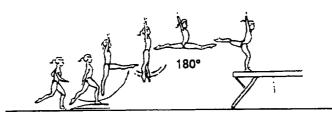




## C-Parts

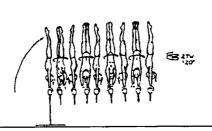
S-1.330 Free Switch leg Leap

z!



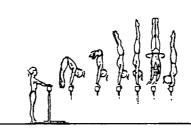
S-1.331 Handstand - 2/1 Pirouette





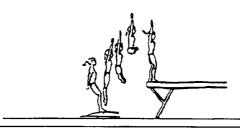
S-1.332 Press to HS-Hop 1/2 turn drop to forearm stand





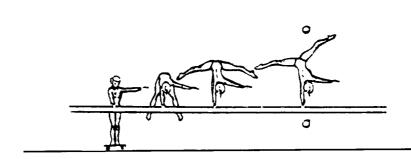
S-1.333 Straddle Jump Mount on the end (180° Split)





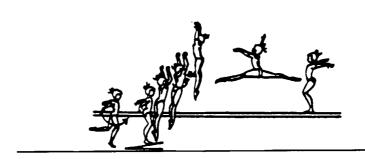
# S-1.334 One arm Press to Handstand (2 second hold)





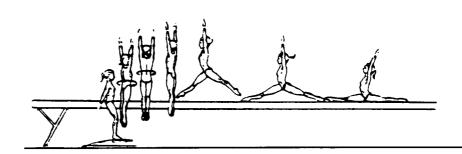
S-1.335 Free Jump with 1/2 turn and split in flight phase to a stand (Code 1.215 with split)





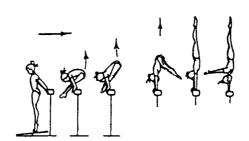
S-1.336 Free Jump 1/2 turn to cross split





S-1.337 From rearstand - jump backward in pike position, press to side handstand, shift weight to handstand on one arm

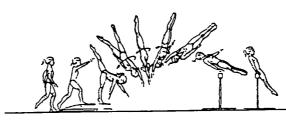




## **D-Parts**

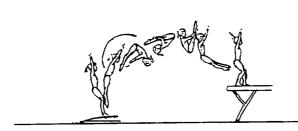
S-1.420 Full Twisting Aerial Walkover to rear support (from side of beam)





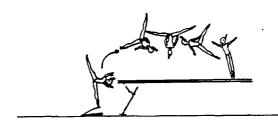
S-1.421 Front Salto in Pike Position to Stand





S-1.422 Side Salto

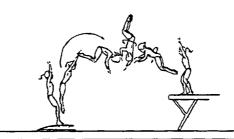
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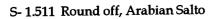


## E-Parts

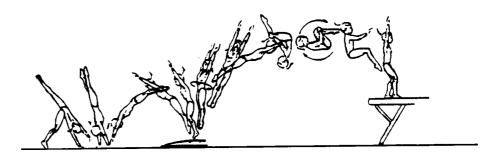
S-1.510 Front Salto with 1/2 turn to stand









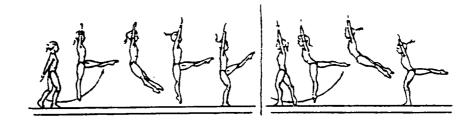


# 2. LEAPS, JUMPS

# A-Parts

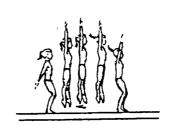
S-2.120 Cabriole (Front or Back)

스 2



S-2.121 Straight Jump with Change of legs (Front, Back, Front)

2-



## **B-Parts**

S-2.220 Stag Switch leg Leap with  $180^{\circ}$  on second Split

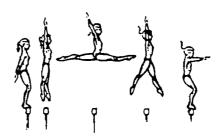
Ź



## C-Parts

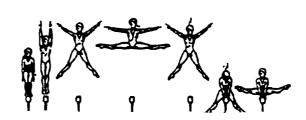
S-2.320 Forward Split Jump performed sideways on beam with 180° Split

<u>\_</u>



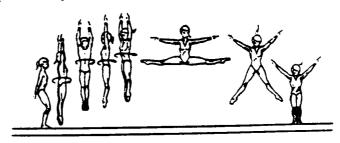
S-2.321 Standing on the beam in a cross position - Jump to 180° Side Split - Legs rotate backward, arms each to the beam to swing down, finishing in cross straddle sit.





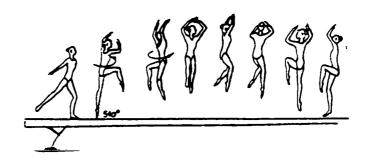
## **D-Parts**

S-2.410 Jump 1/2 or 3/4 turn with  $180^{\circ}$  split sideways



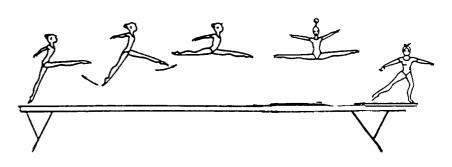
S-2.411 Cat Leap with 1 1/2 (540°) turn





S-2.412 switch leg leap, 1/4 turn with 180° split sideways

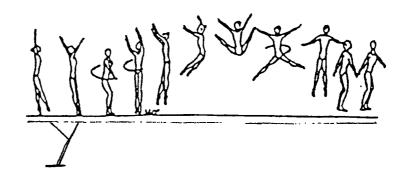




# E-Parts

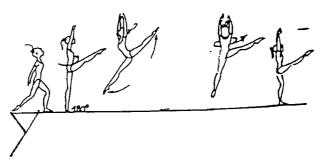
S-2.510 Straddle Jump with 1/1 turn





S-2.511 Tour jeté with an additional 1/2 turn or more





## 3. GYMNASTICS TURNS

# **A-Parts**

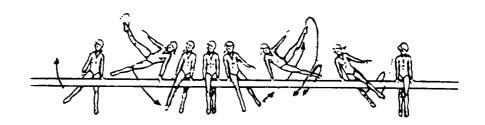
S-3.110 Single leg circle through flank position, lifting hands and foot as leg cuts around





S-3.111 Scissor swing forward or backward as in men's pommel horse





S-3.112 Back spin 180° turn





## **B-Parts**

S-3.210 Back spin 360° turn







# C-Parts S-3.310 3/4 Illusion turn





S-3.311 1/1 turn holding leg (front, side 45° above horizonal)





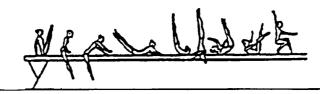
5. HOLDS	
C-Parts S-5.310 Planche in a diagonal l Shoulders angled to the	line. Hand position on beam is between cross and side position.
H	

## 6. ROLLS

### A-Parts

S-6.110 Forward shoulder roll with hand support

N



### **B-Parts**

S-6.210 From Squat Stand, Free Backward Roll to feet

et.

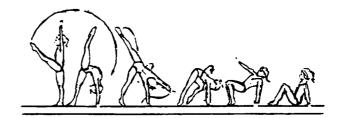


## 7. WALKOVER, CARTWHEELS, ETC

## A-Parts

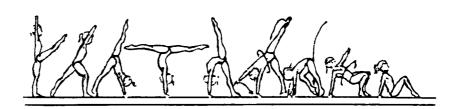
S-7.110 Back Walkover to Bridge, full turn on 1 foot (1 hand support) to sit





S-7.111 Front Walkover to Bridge, Full turn to sit

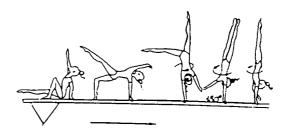




### **B-Parts**

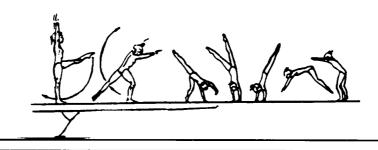
S-7.220 Valdez with 1/2 pirouette in handstand





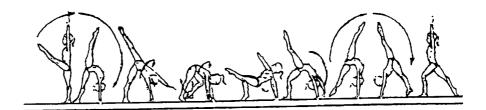
S-7.221 Swing through right leg to a push off left leg to Round off (swing through round off)





S-7.222 Back Walkover to Bridge, 1/1 turn on 1 foot (I hand support) and complete walkover without pause

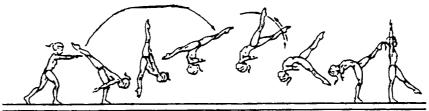




### C-Parts

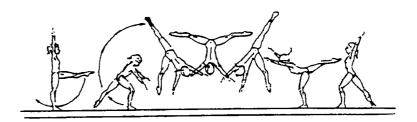
S-7.330 Switch leg Aerial Walkover





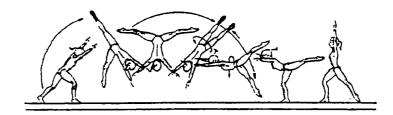
S-7.331 Gainer (swing through) Side Aerial





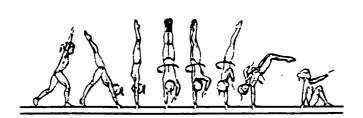
S-7.332 Switch leg Aerial Cartwheel





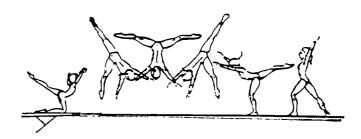
S-7.333 Walkover Forward with 1/1 turn and release of one arm to a tuck sit (healy twirl)





S-7.334 Side Aerial from knee

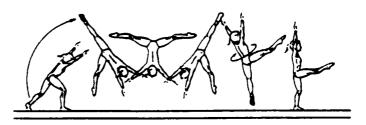




### **D-Parts**

S-7.410 Aerial Cartwheel with 1/4 turn outward to land in cross position on 1 foot in a balance stand -free leg extended





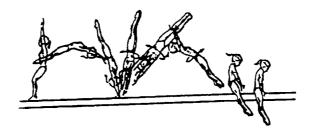
S-7.411 Flic Flac with 1/1 twist before hand support





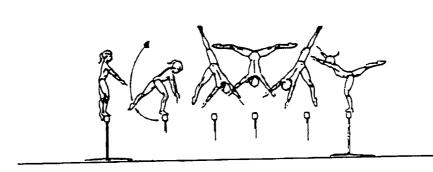
# S-7.412 Flic Flac 1/2 turn to straddle sit





S-7.413 Side Aerial crossways

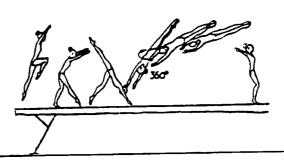




### **E-Parts**

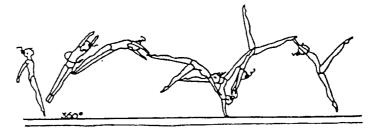
S-7.510 Front handspring 1/1 after hand support





S-7.511 Jump forward with 1/1 twist handspring forward





## 8. SALTOS

### **C-Parts**

S-8.310 From one knee, push off to a Salto Forward to a sitting position

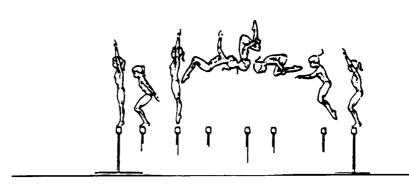
2001



#### **D-Parts**

S-8.410 Back Tuck Sideways

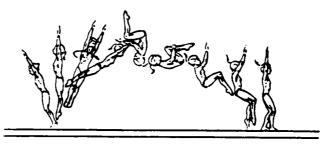
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## **E-Parts**

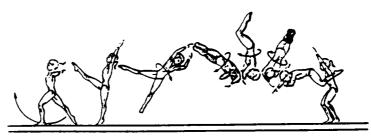
S-8.510 Arabian Salto

ν



S-8.511 Gainer Back Salto with 1/1 twist

rec

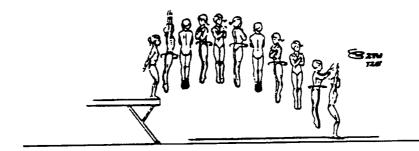


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### A-Parts

S-9.110 Jump from end of beam with 2/1 twist to stand





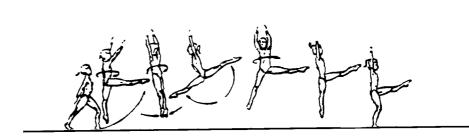
## FLOOR EXERCISE

# 1. GYMNASTICS LEAPS, JUMPS, HOPS

### **B-Parts**

S-1.220 Tour Jete followed by an additional 1/2 turn to land on one leg

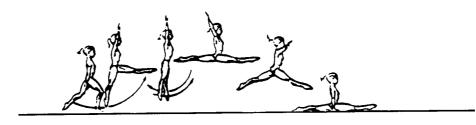




## C-Parts

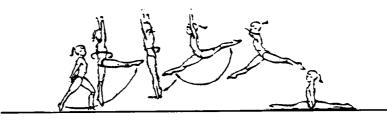
S-1.320 Switch leg Leap to land in Split Sit

Ze



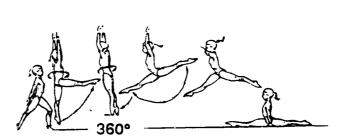
S-1.321 Tour Jeté to immediate Split Sit

4/2



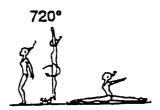
S-1.322 Full twisting Tour Jeté to Split Sit





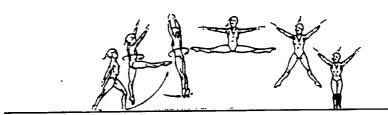
S-1.323 Jump 2/1 turn in air to immediate Split Sit

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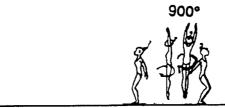
S-1.324 Tour Jeté 1/4 turn to Side Split Leap (total 270 °)

¥<u>1</u>



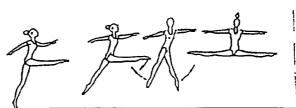
S-1.325 Stretched Jump with 2 1/2 (900°) turn

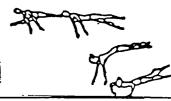




S-1.326 Switch leg Leap and 1/4 turn into a prone position on the floor

ZXV





S-1.327 Cat leap 1/1 turn to immediate Split Sit

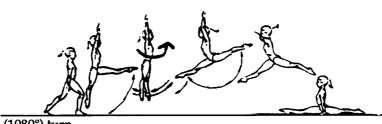
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**D-Parts** 

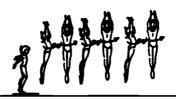
S-1.410 Switch leg Leap and 1/2 turn to Split Sit

U Z<u>e</u>



S-1.411 Stretched Jump with 3/1 (1080°) turn





S-1.413 Shushanova with 1/1 (360°) twist in horizontal plane



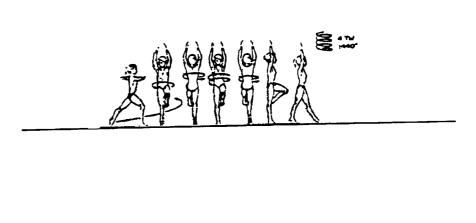


# 2. GYMNASTICS TURNS

**D-Parts** 

S-2.410 4/1 turn on one leg



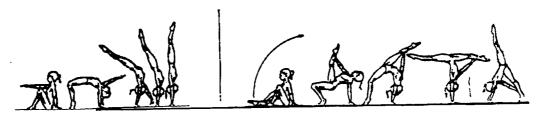


5. HANDSTANDS				
A-Parts S-5.110 Healy twirl - from handstand 1/1 twist on descent				
Len				

# 7. WALKOVERS, CARTWHEELS, ETC.

### A-Parts

S-7.120 Valdez from two feet or with one arm holding ankle



S-7.121 Cartwheel 1/1 twist

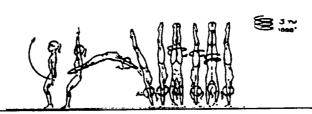




#### **B-Parts**

S-7.210 Straight Jump, Cradle or Flic Flac to Handstand with 2/1 - 3/1 (720° - 1080°) turn in handstand

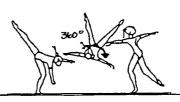




### C-Parts

S-7.310 Butterfly with 1/1 (360°) twist





1