FÉDÉRATION INTERNATIONALE DE GYMNASTIQUE



FONDÉE EN 1881



CODE OF POINTS — WOMEN'S ARTISTIC GYMNASTICS Valid 2006

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Preface

The **2006 CODE** is designed to:

- be utilized at all international competitions under the official jurisdiction of FIG, its Member Federations and Continental Unions, namely World Championships, Olympic Games and other Multisport Games, World Cup Qualifying Competitions and Final, International Competitions and Tournaments as well as special events created by FIG,
- standardize the judging of the four phases of FIG official competitions: Qualification (C-I), Team Finals (C-IV), All Around (C-II) and Individual Event Finals (C-III),
- convey to the gymnasts and the coaches the orientation for the construction of their competitive exercises,
- impart general directives for the behavior of gymnasts, coaches and judges during the competition,
- standardize the judging rules in order to possibly ensure the most objective evaluation of the exercises, thereby ensuring the identification of the best gymnast in any competition, and
- serve as the basis for the further development of the comprehension, knowledge and abilities of FIG WAG international judges.

In competitions for nations with lower level of gymnastic development, as well as for Junior Competitions, **Modified Competition** rules for Qualification and the respective Final Competitions should be appropriately designed by the continental or regional technical authorities, as indicated by the age and level of development.

See the FIG Age Group Development Program

- e.g. set of difficulty content, recommended technical content, element group requirements and special components for the evaluation of the four apparatus.

The following abbreviations will appear throughout the CODE:

- WTC for Women's Technical Committee
- OG for Olympic Games
- WC for World Championships
- TR for Technical Regulations
- VT for Vault
- UB for Uneven Bars
- BB for Balance Beam
- FX for Floor Exercise
- DV for Difficulty Value(s) A, B, C, D, E, F, G, etc.
- CV for Connection Value
- EGR for Element Group Requirements

Letter of Introduction 2006 CODE OF POINTS – WAG

The WTC is pleased to present the **2006 Edition** of the **WAG CODE OF POINTS** to the FIG member federations, Continental Unions, and Regional Alliances.

The **WAG CODE** has been constructed to be valid in principle for three years that is from 2006 through 2008.

- Any necessary clarifications from the Intercontinental Judges'
 Course in December 2005 will be presented in the WTC
 Newsletter. The updated edition of the WAG Code shall be
 published on the official FIG Website.
- As in the past, new elements performed at official FIG competitions will be published in the form of CODE Update insert pages to the Tables of Elements.

It is fully expected that all FIG registered competitions from January 2006 will apply the 2006 Edition of the **WAG CODE**, as the basis for evaluation.

Minor corrections might be possible after the 2006 World Championships.

All Members of the WTC worked on all Articles and Apparatus Tables of Elements to insure consistency in requirements, rules, element evaluations, descriptive terminology and texts, etc. We are most grateful to the Continental Unions and the FIG Member Federations who voluntarily sent their worthy comments and philosophies for the FIG WTC consideration and which resulted in this **2006 Edition**.

The scoring formula is detailed in **Article 5.** The **CODE** has been designed to encourage variety and creativity in the composition, qualities of artistry and personal style, as well as mastered difficulties.

The scoring system was developed to insure the inclusion of the most difficult elements (DV) of A, B, C, D, E, F, G, which form the Content of the exercise. An "additive system" for Element Group requirements and Connection Value has been incorporated to allow for a sensible rewarding of a sufficient number of Difficulties and high level Connections. Learning charts and aids appear in **PART IV – Appendices**, at the end of the **Tables of Elements** to assist your quick understanding and grasp of the new rules.

Four (4) Element Symbol Charts – 1 for vault, 1 for uneven bars, 1 for balance beam and 1 for floor exercise have been prepared to outline the relative categorization of the elements.

Also, the Exercise Symbol Recording Sheet includes a quick summary of the Element Group requirements (EGR), Connection Value (CV) and Composition deductions for the Uneven Bars, Balance Beam and Floor Exercise.

Additionally, a set of Score Slip provides an overview of the method of scoring for the A-and B-Panels.

The release of this **2006 Edition** of the **CODE** will enable the federations to start working on the preparation of their junior and senior gymnasts, as well as their coaches and judges for the 2006-2008 competitive years.

With my very best wishes, on behalf of the Women's Technical Committee,

Nellie Kim

President FIG WTC

January 2006

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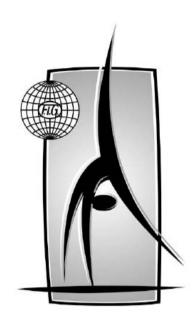
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PART I – Regulations Governing Competition Participants

ARTICLES 1-4

ARTICLE 1 — Regulations for Gymnasts

1.1 Rights of the Gymnast

 Each gymnast must be informed about the CODE OF POINTS and act according to the rules as specified below.

The gymnast is guaranteed the right to:

- have her performance judged correctly, fairly and in accordance with the stipulations of the CODE of POINTS.
- be provided with identical apparatus and mats in the training halls, warm-up hall and on the competition podium, that conforms to the specifications and norms for FIG official competitions.
- receive in writing the evaluation of the difficulty rating for a submitted new vault or element within a reasonable time prior to the start of the competition.
- have her score displayed to the public immediately following her performance per the electronic or manual installations accepted by FIG.
- receive through her delegation leader the correct result output, showing all her scores received in the competition.

Apparatus

She must use an additional 10 cm soft mat on top of the existing basic landing mats (20 cm) for dismounts on Vault, Bars and Beam.

- The supplementary mat can not be moved during the exercise.
- She is permitted to place the take-off board on the supplementary 10 cm landing mat (UB, BB).
- Upon written approval from the Chair of the Superior Jury, she is permitted to raise both bar rails (each 5 cm), if her feet or hips touch the mat.
- She may have one spotter on the podium during the uneven bar exercise.
 - There may be a second person (coach or gymnast) on the podium to remove the board.
- With permission of the Superior Jury, she may repeat her entire exercise, if the exercise has been interrupted for reasons beyond her control or responsibility.

Warm-up

- In Qualifying (C-I), All Around Final (C-II) and Team Final (C-IV)
 - each competing gymnast is entitled to a touch warm-up period immediately prior to the competition on the podium on all apparatus:
 - Vault a minimum of two (2) attempts; three (3) attempts for C-III qualifiers.
 - Balance beam and floor each 30 seconds

 Uneven bars - each 50 seconds, including the preparation of the bars.

NOTE:

- In Qualifying (C-I) and Team Final (C-IV) the entire warm-up time (30 seconds per gymnast on vault, beam and floor, respectively 50 seconds on bars) belongs to the team. The team must pay attention to the elapsed time, so that the last gymnast receives a warm-up.
- In mixed-groups the warm-up time belongs personally to the gymnast.
- The end of the warm-up period is signaled by a gong. If at this time, a
 gymnast is mentally and physically prepared to vault or is still on the
 apparatus, she may complete the element or sequence started. Following
 the warm-up period or during the "competition pause", the apparatus may
 be prepared, but not used.

1.2 Responsibilities of the Gymnasts

Competition Attire

- She must wear a correct sportive non transparent leotard, which may be of elegant design.
 - The neckline of the front and back of the leotard must be proper, that is no further than half of the sternum and no further than the lower line of the shoulder blades.
 - Leotards may be with or without sleeves; shoulder strap width must be minimum 2cm.
 - The leg cut of the leotard may not extend beyond the hip bone (maximum).
- A national identification or emblem must be properly centered on the sternum or breast or on either sleeve per the most recent FIG publicity rules.
- The gymnast must wear only those logos, advertising and sponsorship identifiers that are permitted in the most recent FIG publicity rules.
- The leotard must be identical for members from the same federation in the Qualification (C-I) and Team Final Competition (C-IV). In the Qualification (C-I) individual gymnasts from the same federation (without a team) may wear different leotards.
- No jewelry (bracelets or necklaces) may be worn, except small stud type pierced earring.
- A start number, supplied by the organizers according to FIG specifications, must be worn.
 - With approval of her written petition, the gymnast may remove the number in rare cases of back spins on the Balance Beam and Floor.

- Then the number must be manually displayed by the gymnast, or coach immediately before her presentation to the A1-Judge at the beginning of the exercise.
- Hip or other padding is not allowed.
- Hand-grips at uneven bars, body bandages (must blend with skin color)
 and wrists wraps are permitted; they must be securely fastened, in good
 repair and should not detract from the aesthetics of the performance.
- The wearing of gymnastic slippers and socks is optional.

1.3 Competition Rules for the Gymnast

- Per the Work Plan designated time frame, the gymnast must submit a written request, through her coach or delegation leader, concerning the evaluation of a new yault or element.
 - Refer to Article 5.5.
- She must refrain from changing the height of any apparatus.
 - At least 24 hours prior to podium training, she or her coach may submit
 in writing to the Chair of the Superior Jury a request to raise the rails at
 the uneven bars, or to submit such requests in accordance with the FIG
 TR that govern that competition.
- At the start of the exercise, she must present herself in the proper manner (raise up hand/hands) and thereby acknowledge the A1-Judge and then again acknowledge the A1-Judge at the conclusion of her exercise.
- She must observe that, at the start of the exercise, the green light is lit or that the A1-Judge has given a visible conspicuous signal to start her exercise.
- She must begin the exercise within 30 seconds (on all apparatus).
- She has at her disposal 30 seconds after a fall in which to recuperate, rechalk and confer with her coach, before remounting the uneven bars.
 - At the balance beam she has 10 seconds in which to remount.
- She must leave the podium immediately after the conclusion of her exercise.
- She must refrain from any undisciplined or abusive behavior and from otherwise abusing her rights or infringing on those of any other participant.
- She must notify the Superior Jury, if a necessity arises to leave the competition hall. The Competition may not be delayed through her absence.
 - Unexcused absence from the competition hall leads to disqualification and to withdrawal of medals.

- She must refrain from speaking with active judges during the competition.
- She must participate in the respective Award Ceremony dressed in competition attire (leotards) according to FIG Protocol Regulations.
- She must adhere to the rules in the FIG TR, as a reserve gymnast for Competition II and III.

Magnesia Usage

- In the preparation of the uneven bar, reasonable use of magnesia is permitted.
- Small markings with magnesia may be placed on the balance beam.
- The spreading of magnesia on the floor exercise mat is not allowed. Small marks, e.g. "X", are permitted as orientation for difficult acrobatic elements.

1.4 Gymnasts' Oath

"In the name of all gymnasts I promise that we shall take part in this World Championships (or any other official FIG Event) respecting and abiding by the rules which govern them, committing ourselves to a sport without doping and without drugs, in the true spirit of sportsmanship, for the glory of sport and the honor of the gymnasts."

ARTICLE 2 — Regulations for Coaches

2.1 Rights and Responsibilities of Coaches

Each coach must know the CODE OF POINTS and act according to the rules as specified below.

- They must conduct themselves in a fair and sportsmanlike manner at all times during the competition, in particular
 - · at the apparatus.
 - during the march to and from the apparatus.
- during their mandatory participation in the applicable award ceremony. The coach is guaranteed the right to:
- assist the gymnast or team under her/his care on the podium during the warm-up period on all apparatus, in particular:
 - at vault to prepare the springboard and safety collar (2 coaches).
 - at vault, uneven bars and balance beam to position the supplementary landing mat (2 coaches).
 - at uneven bars to adjust and prepare the uneven bar rails (2 coaches)
- be present on the podium after the green light is lit
 - at uneven bars to remove the springboard, then spot during the entire exercise (1 coach).
 - There may be a second person (coach or gymnast) on the podium to remove the board, after which she/he must immediately leave the podium.
 - at balance beam to remove the springboard (1 coach after which she/he must immediately leave the podium) and,
 - to help at all apparatus in case of injuries or defects on the apparatus.
- assist and advise the gymnast during the intermediate fall time period from below the podium at uneven bars and balance beam.
- have her/his gymnast's score displayed immediately following her performance in accordance with the TR governing that competition.
- submit in writing, on behalf of the gymnast and the delegation leader, a request
 - for the evaluation of a new vault or element (Refer to Article 5.5).
 - to raise the rails at the uneven bars (Refer to Article 1.1) and,
- submit the competition order and other information required as stipulated in the CODE OF POINTS and/or the FIG TR.
- inquire to A- Panel concerning the evaluation of the content of the exercise of the gymnast.(see TR 8.4).

The coach is not permitted to:

- speak directly to the gymnast, give signals, shouts (cheers) or similar during the exercise.
- obstruct the view of the judges
 - when remaining on the podium to spot at uneven bars or,
 - when removing the springboard.
- change the height of the apparatus without permission in writing of the Chair of the Superior Jury.
- remove springs from the springboard.
- inquire to B- Panel concerning the evaluation during the competition.
- engage in discussions with active judges within the inner circle and/or other persons outside of the inner arena circle during the Competition (exception: team doctor, delegation leader).
- abuse her/his rights or interfere with the rights of any other participant or.
- delay the competition.

NOTE:

**See Article 6 concerning Deductions for Violations and Unsportsmanlike Behavior

2.1.1 Number of Coaches Permitted in the Inner Circle

- Qualifying Competition (C-I) and Team Final Competition (C-IV) for:
 - complete teams 1 female and 1 male coach or 2 female coaches; if only 1 coach, then the coach may be a male.
 - nations with 3, 2 or 1 individual(s) 1 coach (F or M)
- All-Around Competition (C-II) and Apparatus Finals Competition (C-III) for:
 - each gymnast 1 coach (UB 2 persons).

2.2 Inquiries

(Detailed Procedure for the request of marks reviews (Inquiry) as per T.R., Section 1, Art. 8.4)

Inquires for the A Score are allowed, provided that they are made verbally by the coach to the A¹ Judge immediately after the publication of the score, or at the very latest before the score of the following gymnast is posted.

The inquiry must be confirmed in writing within a few minutes by the coach to the A¹ Judge.

Upon receipt of a verbal inquiry, the A¹ Judge immediately informs the A² Judge and the Apparatus Supervisor.

If the A¹, A² judge and the Apparatus Supervisor agree, the decision may be taken immediately. If they accept the inquiry, the case is concluded.

If they do not agree with the inquiry, or if there is no agreement between the three persons, the President of the Superior Jury must be consulted and the final decision belongs to the Superior Jury.

The final decision (which may not be appealed) must be taken at the very latest:

- at the end of the rotation for C-I, C-II and C-IV
- before the score of the following gymnast is shown in C-III

Notes: In the last rotation of C-II and C - IV before the score of the following gymnast is shown.

Late inquiries will be rejected.

A federation is not allowed to complain against a gymnast from another federation.

Inquiries for Execution scores are not allowed.

The inquiry requires an agreement of payment from the national federation of:

USD 300.- for the first complaint;

USD 500.- for the second complaint and,

USD 1'000. - for the third and subsequent complaints.

This amount has to be paid the same day to the President of the Superior Jury who shall forward the payment together with a copy of all inquiries to the FIG Secretary General as soon as possible but within 10 days after the event.

Should the initial inquiry be successful, then any subsequent inquiry will start from USD 300.-. This principle applies to the second inquiry USD 500 or the third USD 1000.- and any subsequent inquiries. The starting fee is relevant of the point of success of the inquiry.

Example:

 1^{st} inquiry: USD 300.- If the inquiry is successful the sum for the 2^{nd} inquiry is USD 300.-

If the first inquiry is not successful, the second inquiry: USD 500.-

The fee of each non successful inquiry will be transferred to the FIG Foundation.

ARTICLE 3 — WTC Functions

At official Competitions, the members of the FIG WTC will constitute the Superior Jury and act as Apparatus Supervisors.

3.1 The President of the WTC

The President of the WTC or her/his representative will serve as Chair of the Superior Jury. Her/his responsibilities and those of the Superior Jury include:

- The overall Technical Direction of the competition as outlined in the Technical Regulations.
- To supervise the checking of the apparatus measurement specifications according to the FIG Apparatus Norms.
- To call and chair all judges' meetings and instruction sessions.
- To apply the stipulations of the Judges' Regulations that applies to the competition.
- To deal with requests for rating new elements, raising the uneven bars, leaving the competition area, and other issues that may arise.
- To make sure that the time schedule published in the Workplan is respected.
- To control the work of the Apparatus Supervisors and intervene if deemed necessary. Except in case of an inquiry, no change of score whatsoever is allowed after the score has been released by the Apparatus Supervisors.
- In case of disagreement between the Apparatus Supervisor and the A Panel, to decide the A Score together with the available members of the Superior Jury.
- In case of disagreement between the Apparatus Supervisor and one or several B Panel Judges, to decide the adjustment of the respective score(s).
- To deal with inquiries as outlined herein.
- In cooperation with the members of the Superior Jury, to issue warnings to or replace any person acting in any judging capacity who is considered to be unsatisfactory or to have broken her/his oath.
- In the days following a competition, to conduct a global video analysis with the TC and in case mistakes are established, the guilty judges will be punished accordingly.

- To establish a report to the FIG Executive Committee, which must be sent to the FIG Secretary General as soon as possible, but no later than 30 days after the event, which contains the following:
 - General remarks about the competition including special occurrences and conclusions for the future.
 - Detailed analyses of the judges including proposals for rewarding the best judges and sanctions against the judge not meeting the expectation.
 - Detailed list of all interventions (score changes before and after publication).
 - Technical analyses of the A judges.

3.2 The WTC Members

During each phase of the competition, the members of the WTC or their representatives will serve as members of the Superior Jury and Apparatus Supervisors for each apparatus. Their responsibilities include:

To participate in the direction of the judges' meetings and instruction sessions and guide the judges for the correct work on the respective apparatus.

To check the apparatus used at training, warm-up and competition against the FIG Apparatus Norms.

To apply the "Judges' Regulations" control with fairness, consistency and completely in accordance with the currently valid regulations and criteria.

To record the entire programme content in symbol notation.

calculate the A Score content,

calculate the B Score,

duly record the control scores of all exercises for the purpose of evaluation of the A and B Panels.

To control the total evaluation and the final score for each exercise.

To assure that the gymnast is given the correct score for her performance or intervene as ruled under 3.3.

To release the score (validate) if no intervention is necessary and the score is deemed correct or intervene as ruled under 3.3.

3.3 Jury Intervention

3.3.1 Execution Score

The Apparatus Supervisor must intervene

- If the score given by an individual judge or the average B score is deemed impossible.
- If the difference between the 4 counting deductions (or at competitions with four or fewer B-judges, the two middle deductions) is higher than the tolerated deviations.

> 0.0 - 0.4	0.1
> 0.4 - 0.6	0.2
> 0.6 – 1.0	0.3
> 1.0 – 1.5	0.4
> 1.5 - 2.0	0.5
> 2.0	0.6

The Apparatus Supervisor may intervene:

If the B score is significantly different from the Apparatus Supervisor's score, e.g. would result in a different ranking of the 8 best gymnasts or deviates more than the tolerated deviations as follows:

> 0.0 - 0.4	0.1
> 0.4 - 0.6	0.2
> 0.6 – 1.0	0.3
> 1.0 – 1.5	0.4
> 1.5 - 2.0	0.5
> 2.0	0.6

- The FIG / Longines IRCOS System (if not available the technical video) may be reviewed for all these cases.
- If an intervention is necessary, the Apparatus Supervisor may adjust one or several B scores after consultation with and the agreement of the respective judge(s).
- If an agreement can be found, the Apparatus Supervisor shall release the score
- If one or several B-Judges and the Apparatus Supervisor cannot agree, the case has to be submitted to the Superior Jury in order to adjust one or several B scores and settle the B score.
- The Apparatus Supervisor must inform the judge(s) concerned about the decision and then release the score.

3.3.2 Difficulty Score

The Apparatus Supervisor must intervene

If the A- Score is believed to be incorrect.

In case of disagreement between the A¹ and the A² Judges or between the A-Panel and the Apparatus Supervisor, the Apparatus Supervisor settles the A-score after consultation with and the agreement of the 2 Judges. In this case, the score can be released by the Apparatus Supervisor.

The FIG / Longines IRCOS System (if not available the technical video) may be reviewed for all these cases.

- If the A-Judges and the Apparatus Supervisor cannot agree, the case has to be submitted to the Superior Jury in order to decide the A score. The Apparatus Supervisor must inform the judge(s) concerned about the decision and then release the score.
- Except in the case of an inquiry (see 2.2), no score may be changed after it has been released by the Apparatus Supervisor
- The Apparatus Supervisor must record all interventions and give a detailed report (mentioning the name of the gymnast and the adjustment) the same day to the President of the Superior Jury.
- To deliver a written report of all occurrences to the President of the Superior Jury.

ARTICLE 4 — Regulations for Judges, Structure, Composition and Functions of the Apparatus Juries

4.1. Regulations for the Judges

All members of the Apparatus Juries (A- and B- Panels), Assistants and Secretaries) must possess exact, applicable and thorough knowledge of:

- the FIG Technical Regulations.
- the FIG CODE OF POINTS for Women's Artistic Gymnastics.
- the FIG CODE Supplements with Lists of New Vaults and Elements.
- the FIG Judges' Rules (current Edition) and,
- the FIG Judges' Rules for WAG.

They must

- have successfully participated in an intercontinental, or international course.
- be in possession of and produce the Brevet and Judge's Log Book of the current valid Cycle.
- be listed in the World List of judges and,
- possess the corresponding CATEGORY applicable to the Competition.

They have the responsibility to

- participate in the Judges' Review Session (Instruction) before the respective Competition (extraordinary exceptions, which were unavoidable will actually be decided by the FIG/WTC).
- be punctually present before the respective Competition at all Judges' Briefings.
- attend podium training.
- be at the competition site per scheduled time.
- wear the FIG prescribed competition uniform (dark blue suit skirt or trousers, as indicated - and white blouse), except at the OG, where the uniform is supplied by the Organizing Committee.
- follow the instructions delivered by the governing authorities.
- prepare thoroughly on all apparatus in advance of the competition.
- fulfill the duties as specified in Article 4, specifically.
- evaluate each exercise accurately, consistently, quickly, objectively, fairly and ethically and,
 - when in doubt, give the benefit of that doubt to the gymnast

- understand and comply with the necessary record keeping tasks, such as:
 - computer pad score entry.
 - filling out of the manual score slips.
 - use of the symbol notation sheets and,
 - maintaining a record of their personal scores.

During the competition a judge must

- not leave her/his place, except with the consent of the A¹ Judge
- not have contact and/or discussions with other persons, e.g. coaches, delegation leaders and other panel judges.
- not have direct communication with the President of the WTC and/or the Superior Jury.

Every Judge is fully and alone responsible for her/his scores. In case of an intervention by the Apparatus Supervisor, the Judge has the right to explain her/his score and to agree (or not) to a change. In case of disagreement the Judge may be overruled by the Superior Jury and shall be informed accordingly.

All judges must act in a professional manner at all times and exemplify non partisan ethical behavior.*

In case of arbitrary action taken against a judge, she/he has the right to file an appeal

- to the Superior Jury, if the action was initiated by the Apparatus Supervisor or,
- to the Jury of Appeal, if the action was initiated by the Superior Jury.

* NOTE:

Refer to "FIG Judges' Rules" (current Edition)

4.2 The Judges' Oath (TR 7.12)

At the World Championships, and other important international events, juries and judges pledge to respect the terms of the Judges' Oath.

"In the name of all the judges and officials, I promise that we shall officiate in these World Championships (or any other official FIG Event) with complete impartiality, respecting and abiding by the rules which govern them, in the true spirit of sportsmanship".

4.3 The Apparatus Jury (Judges' Panels)

The A- Judging Panel's primary responsibility is to evaluate the maximum content value of the exercise.

The B- Judging Panel's primary responsibility is to evaluate the execution faults, composition and artistry occurring during the performance of the exercise.

 The A- and B- Judging Panels will be drawn to their functions under the authority of the WTC and in accordance with TR 7.10, current FIG Judges' Rules, FIG Judges' Rules for WAG.

The structure of the Apparatus Jury for the various types of competitions should be as follows (See Chart-Diagram at end of Article 4):

WC and OG	International Invitationals
8 Judge Panel	6 Judge Panel
2 A- Panel Judges	2 A- Panel Judges
6 B- Panel Judges	4 B- Panel Judges

A¹ and/or A² may also function as B¹ and B² when there are less than 6 judges total per event.

Apparatus Juries are supported by Assistants (Timers and Line Judges) and Secretaries with the International Brevet.

4.3.1 Functions of the A-Panel

- A- Panel Judges record the entire program content in symbol notation, evaluate independently, without bias and then jointly determine the A– score content. Discussion is allowed.
- A² judges enter the A- score into the computer.
- In case of disagreement between A¹ and A² judges, the counsel of the Apparatus Supervisor must be solicited by the A¹ Judge
- A¹ Judge supervises the work of the Assistants (Timers and Line Judges) and Secretaries, as specified in **Sections 4.3.3 & 4.3.4**
 - in particular the correct working order within the team or mixed group.
- A¹ Judge sees that neutral deductions for time, line and behavior faults are taken from the Final Score before being flashed.
- The A- Panel Judges decide whether the gymnast failed to present before and after the exercise.
- The A- Panel Judges decide whether the gymnast performed an invalid "0" vault.
- The A- Panel deducts from the final score, for Spotting assistance during the:

Vault.

Exercise,

Dismounts,

 The A- Panel must report unsportsmanlike conduct of the coach to the Apparatus Supervisor.

The A-score (content) of the exercise includes:

- Difficulty Value,
- Connection Value,
- Element Group Requirements.

After the Competition the A- panel

Will submit a competition report as directed by the WTC President with the following information:

forms listing violations, questionable decisions with the number and name of the gymnast.

submit this report as soon as possible after the competition, as directed by WTC President.

They must make their symbol notations available during consultations.

4.3.2 Functions of the B-Panel

- They must observe the exercises attentively and evaluate the faults and corresponding deductions correctly, independently and without bias.
- They must record the deductions for:

General Faults,

Specific Apparatus Execution Faults,

Specific Apparatus Compositional Faults,

Artistry Faults.

- They work with a total of deductions in tenths of points [e.g. 0.40 P.].
- They must complete the score slip (appendix IV) with a legible signature or enter their deductions into the computer for execution/technique (general and specific) faults, composition and,
 - artistry faults.
- They must be able to provide a personal written record of their evaluation of all exercises.
- If manual scoring is used, they must check that the runners immediately take their score slips.
- With manual scoring the flashing of the six B-scores should occur simultaneously.

4.3.3 Functions of the Assistants

They are drawn from among the Brevet judges to serve as:

- line judges on Floor and Vault to determine stepping outside of the border marking.
- time judges to:
 - check the permitted warm-up attempts (VT).
 - time the duration of the exercise (at beam and floor) and adherence to the intermediate time (at beam).
 - time the duration of the fall period (at uneven bars).
 - 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 A- panel).

4.3.4 Functions of the Secretaries

The Secretaries, with FIG Brevet, are usually appointed by the Organizing Committee. Under the supervision of the A¹ Judge they are responsible for correctness of all entries (*proceedings*) into the computers:

- adherence to the correct order of the teams and gymnasts,
- operating the green and red lights,
- correct flashing of the Final Score.

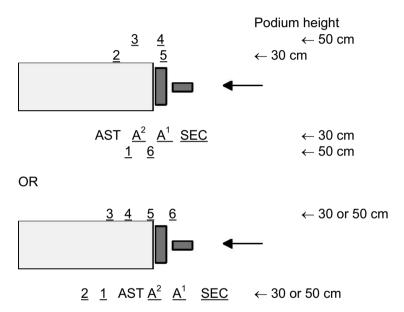
4.4 Seating Arrangement for the Apparatus Jury (Judges' Panels)

The judges must be placed as far away as possible from the apparatus, where possible on elevated podiums (30 to 50 cm in height), in order to afford an undisturbed view of the exercise. Specific to vault, both flight phases must be visible by all judges.

- A¹ Judge must be in line with the center of the apparatus.
- The timer(s) sit by the Apparatus Jury, indicated by <u>AST</u> in the seating diagram.
- The line judges at floor must sit at opposite corners and observe the 2 lines closest to them.
- The line judge at Vault must sit at the far corner of the landing side.
- The placement of the B-jury will be clockwise around the apparatus beginning from the left of the Chair.

Examples for seating order:

Seating of the Apparatus Jury at the vault should be at least a 2 meter distance from the vaulting table, placed from the apparatus center toward the landing side. Ideal position is as follows:



4.5 Determination of Scores

The judges are obligated through their activity to adhere to the rules of the CODE OF POINTS, Articles 5-11 in an unbiased and conscientious manner, otherwise sanctions can be imposed against them by the Superior Jury per the FIG Judges' Rules (current Edition).

The six scores of the judges are the basis for the score calculation. The respective highest and lowest deductions are eliminated; the remaining four middle deductions are added and divided by four = **B-Panel SCORE**.

Examples:

A- Panel score = **5.70 P.**

B- Panel Deductions

Judge:	B-1	B-2	B-3	B-4	B-5	B-6
Execution/Artistry	0.60	0.50	0.50	0.60	0.40	0.30
Comp	0.60	0.70	0.60	0.40	0.70	0.60
Flash Deduction	1.20	1.20	1.10	1.00	1.10	0.90
		Х	Х	Х	Х	
Scores	8.80	8.80	8.90	9.00	8.90	9.10

 FINAL SCORE
 35.60/4= 8.90+ 5.70 = 14.60P.

 Neutral Deduction
 - 0.20

 FLASHED FINAL SCORE
 14.40P.

When four judges are working, the highest and lowest deductions are still eliminated, the two middle deductions are added and then divided by two = **B-Panel SCORE.**

4.5.1 Validity of Scores

In cases where the mark shown on the public electronic scoreboard differs from that officially entered in the computer by the judge the mark registered on the judge's electronic command desk is the one taken into account.

Professional Products for professional Gymnastics

Bänfer ST-6





Vaulting-Table ST-4 Microswing















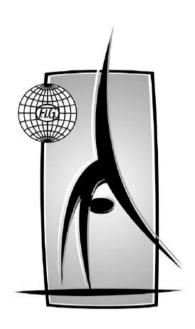


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PART II – General Regulations

ARTICLES 5-7

EQUIPEMENTS pour GYMNASTES

du débutant jusqu'au niveau international









E-mail: eurogymparis@noos.fr



LA GYMNASTIQUE DU NOUVEAU MILLENAIRE New Millenium's Gymnastics

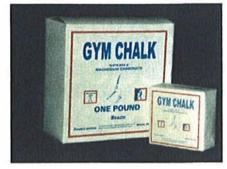
THE BEST BRANDS



THE BEST QUALITY



Shoes



Magnesium Carbonate **MAGNESIE**



Hand-grips **MANIQUES**

CHAUSSONS

MAGNESIE: Prix Clubs EXCEPTIONNEL (nous consulter)



- Gymnastique Rythmique
- Articles homologués Code F.I.G.

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- Clubs et Associations
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ARTICLE 5 — Evaluation of the Exercises

5.1 General

In Qualifying (C-I), Team Final (C-IV), All-Around Final (C-II), and Apparatus Finals (C-III) the same or different exercises may be performed.

The evaluation method described herein will be used at the official FIG Competitions

- Olympic Games
- World Championships
- World Cup

and is available for

- Continental
- Regional
- Team Competitions
- International Invitationals
- National Competitions

Arrangement of the Table of Elements

The Code of Points contains specific apparatus Table of Elements (Articles 9-11) in which each element is identified by a multi-digit number.

- 101 to 199 = A- Difficulty
- -201 to 299 = B- Difficulty
- -301 to 399 = C- Difficulty
- -401 to 499 = D- Difficulty
- -501 to 599 = E- Difficulty
- -601 to 699 = F- Difficulty
- -701 to 799 = G-Difficulty

5.2 Components of the Evaluation

- The current philosophy for exercise content and combination encourages an emphasis on the mastery of dance and acrobatic choreography, artistically presented
- In principle, the repetition of an exercise is not permitted.
- The execution/performance on all apparatus will be evaluated from 10.00 P.
- The responsibilities for the evaluation are distributed between the A- and B-Panels as described below.

5.3 A-Score (Content)

The A- Score on Uneven Bars, Balance Beam and Floor Exercise includes

- Difficulty Value
- 9 most difficult elements plus dismount
 - A- = 0.10 P.
 - B- = 0.20 P.
 - $C_{-} = 0.30 P$.
 - D- = 0.40 P.
 - E- = 0.50 P.
 - F- = 0.60 P.
 - G- = 0.70 P.
- Element Group Requirements: 5 at 0.50 P. each
- Connection Value

The A-Score on VT includes Difficulty Value

5.3.1 Difficulty Value (DV)

The DV are elements from The Table of Elements in the Code of Points which are open ended and may be expanded as needed.

- The Maximum 9 highest DV plus the dismount are awarded.

The A- Panel will always recognize the difficulty value of the element unless there is a failure to meet the technical requirement of the element.

5.3.2 Recognition of the Same and Different Difficulties

The same Difficulty Value can be recognized only one time in an exercise.

• If performed the second time, the Difficulty value is **not** considered.

Elements are considered different, if they are listed under

- different numbers or
- the same number, when
 - there are different body positions (tuck, pike or stretched) in saltos
 - legs are together or straddled on UB in saltos and Tkatchevs
 - there are different degrees of turns ½, 1/1, 1½ (180°, 360°, 540°), etc. (see Article 7 for specific apparatus requirements)
 - the support is performed on one or both arms or free
 - the acrobatic elements take-off or land on one or both legs (Balance Beam)

5.3.3 Element Group Requirements (2.50 P.)

Five (5) element groups are described in the respective Apparatus Articles. Each element group requirement presented receives 0.50 P. with a maximum of 2.50 P. possible.

- EGR must be contained within the 9 highest DV plus the dismount.
- One element can **NOT** fulfill more than one Element Group Requirement
- Dismount Principle

No dismount, A- or B- dismount
 C- dismount
 D- or higher dismount
 award 0.00 P.
 award 0.30 P.
 award 0.50 P.

Dismounts on UB and BB:

If salto for dismount has begun and then fall occurs:

- - 0.80 Fall B panel
- + 0.00 EGR missing A- panel

If salto for dismount has not begun and fall occurs (no dismount):

- - 0.80 Fall B- panel
- - 0.30 No attempt to dismount B- panel
- + 0.00 EGR missing A- panel

5.3.4 Connection Value (CV)

Connection value is to be achieved through unique and highly difficult combinations of elements on Uneven Bars, Balance Beam and Floor Exercise.

Connection Value is evaluated at:

• +0.10 P. or 0.20 P.

Formulas for CV are described in the respective apparatus **Articles 9.4, 10.4** and 11.4.

- All acrobatic flight elements and dance elements (C or more value), as specified in the CV formulas, may be used.
- Devaluated Elements may be used for CV.
- In order to recognize the connection it must be performed without a fall.
- Elements may not be repeated in another connection for CV.
 - Recognition occurs in chronological order.
- Elements on Bars and acrobatic elements on Beam and Floor may be performed two times (2x) within one connection – examples:

- Bars Tkatchev 2x
- Bars giant circle backward to handstand with hop 1/1 pirouette 2x
- Beam aerial walkover, aerial walkover
- Floor indirect or direct connection with whip salto backward 2x to double salto backward piked.
- The order of succession of elements within a connection can be freely chosen on BB, FX and UB (with two exceptions).
- All connections must be **direct**; only on Floor can acrobatic connections be indirect.
- Direct Connections are those in which acrobatic and/or dance/acroelements are performed without
 - hesitation or pause between elements
 - extra step between elements
 - foot touching beam between elements
 - loss of balance between elements
 - additional arm/leg swing
- Indirect Connections (only in acrobatic series on Floor), are those in which directly connected acrobatic elements with flight phase and hand support (from Group 3, e.g. round-off, flic-flac, etc. as preparatory elements) are performed between saltos.
- With the direct connection of three or more elements, the second element (and/or those following) may be used a second time –
 - the first time as the last element of a connection and
 - the second time as the first element to begin a new connection.

5.4 B-Score 10.0 (Performance)

For perfection of execution, composition, combination and artistry of presentation, the gymnast may earn a score of **10.00 P**.

The B- Score includes deductions for faults in:

- Execution
- Composition
- Artistry of presentation

These deductions for faults are described in the **Table of General Faults and Penalties** (Article 6), **Specific Apparatus Articles 8-11** and **Technique** (Article 7).

The Final Score Calculation

A- Score + B- Score* = Final Score

Scoring example:

- A- Score

- A- Score		
Difficulty (4 C-, 4 D-, 2 E-)		+3.80 P.
Element Groups (5 x 0.50 P.)		+2.50 P.
Connection Value	_	+ 0.60 P.
	A-Score	6.90 P.
– B- Score		10.00 P.
Execution & Artistry	–0.70 P.	
Composition	–0.30 P.	– 1.00 P.
The B-Score is calculated by averaging the	B-Score	9.00 P.
middle four (4) of six (6) scores (deductions).		
	Final Score	15.90 P.

*B-Score

Sum of the execution, artistry and composition deductions are added together and then subtracted from 10.00 P.

Specific Deductions for Short Exercises

A deduction of 5.00 P. is taken from the Final Score for short exercises as follows:

- Uneven Bar exercise with 5 elements or less
- Balance Beam exercise with duration of less than 30 seconds and
- Floor exercise with duration of less than 30 seconds

in addition to deductions from the B- Score for faults in execution/artistry and composition.

5.5 Recognition of New Vaults and Elements

The coaches and gymnasts are encouraged to submit new vaults and elements that have not yet been performed and/or do not yet appear in the Table of Elements.

- In principle, only those elements which have been performed will appear in the Code of Points.
- In order to be recognized as a new element, the element must be considered fully completed.

All new vaults and elements (performed for the first time at an FIG Official Competition: World Championship, World Cup or Olympic Games, etc.) are encouraged to be submitted to the WTC by electronic mail, facsimile or post at any time during the year.

However, they must be presented no later than the day and hour, as stipulated in the Work Plan. The request for evaluation must be accompanied with technical drawings and figures, as well as with a video cassette.

The FIG/WTC will evaluate concerning:

- Difficulty Value of new vaults (vault group and number)
- Difficulty Value of new elements

The evaluation may be different in comparison to the value received at competitions other than Official FIG Competitions.

The decision will then be communicated as soon as possible in writing to the

- Concerned federation and
- Judges at the Judges' Review Session (Instruction) or Judges' Briefing before the respective competition.

New vaults and elements are able to be submitted at all other International Competitions to the technical director and/or FIG Technical Representative. The evaluation and decision takes place in the technical discussions prior to the respective competition.

The decisions have validity **only** at that respective competition, however these should be forwarded to the President of the WTC for review by the WTC at the next subsequent meeting of the WTC. Such new elements, etc. will appear for the first time in the *Code Update*, only when they have been submitted, confirmed and **also performed** at an Official FIG Competition.

5.6 FIG Code Updates

After the Official FIG Competitions the FIG/WTC publishes a **Code Update** which includes

- all new elements and variations with a number and illustration.

The *Code Update* will be sent by the FIG Secretary General to all affiliated federations, including the effective date, from which time it is valid for all further FIG Competitions.

ARTICLE 6 - Table of General Faults and Penalties

0.80				each time	fall on or against apparatus
0.80				each time	fall on mat to knees or hips
0.80				each time	 support on mat or apparatus with 1 or 2 hands
		×		each time	 brushing apparatus with hands-arms, but not falling against the apparatus
	×			each time	deep squat
		×	×	each time	 body posture fault
Max. 0.70		×		each time	 very large step or jump (guideline – 1 meter)
Max. 0.70			×	each time	extra steps, slight hop
		×	×	each time	 additional trunk movements to maintain balance
			×		extra arm swings
					– Movements to maintain balance:
			×	each time	 Legs apart on landing
			×	each time	 Deviation from straight direction
					Landing Faults (all elements including dismounts)
		×	×		Insufficient amplitude of elements
		×	×		Insufficient dynamics
			×		Insufficient flexibility
		X	×		 Relaxed or incorrect foot/body/trunk posture
					– Throughout the entire exercise:
			×	each time	 Precision (Each movement has a clear start and finish position. Each phase of the movement has to demonstrate perfect control.)
			×	each time	 Insufficient extension in the preparation for landing
			×	each time	 Hesitation during jumps, press or swing to handstand
		×	×	each time	 Body posture in dance elements
			×	each time	 Incorrect position of legs in dance elements
		×	×	each time	 Insufficient split
		×	×	each time	 Insufficient exactness of tuck, pike or stretch position
		×	×	each time	 Insufficient height of elements
			×	each time	 Legs crossed during elements with twist
		>shoulder width	≤shoulder width	each time	 Leg or knee separations
	×	×	×	each time	 Bent arms or bent knees
					Execution Faults
					By B-Panel Judges (B¹ – B⁵)
0.80	0.50	0.30	0.10		
Very Large	Large	Med.	Small		Faults

ARTICLE 6 - Table of General Faults and Penalties

O.40 O.30 O.50 Mc
0.10 0.30 X From final score
X From final score Score 0.50 from Final Score 0.50 from Final Score Final Score Final Score Final Score
0.10 0.30 0.50 X From final score 0.50 from Final Score 0.50 from Final Score Final Score
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0.10 0.30 0.50
0.30 0.50
Small Med. Large Very Large

ARTICLE 6 – Table of General Faults and Penalties

		Small	Med.	Large	Very
		0.10	0.30	0.50	More
By Chair of Superior Jury					
(In Consultation with Superior Jury)					
Behavior of Gymnast					
 Incorrect advertising Incorrect advertising 	Gym/Evt		×		
Leaving competition area without permission from Chair of Superior					Disqualified
Jury) j	. - . .
- Failure to participate in Award Ceremony (without permission)				Score/Ra	Score/Rank cancelled
Unexcused delay or interruption of competition	Gvm/Evt		×		Disqualified
— Ulaportaliike conduct	Gym/Evt		< >		
- Unauthorized remaining on the podium	9		· >		
 Speaking to active judges during the competition 	Gym/Evt		×		
By Chair of Superior Jury	For	For FIG Official and Registered	cial an	d Regist	tered
(In Consultation with Superior Jury)		Co	Competitions	ons	
Behavior of Coach with no direct impact on the result/performance of the gymnast/team	rforman	ce of the o	ymnast	team	
Unsportsmanlike conduct with no direct impact on the	1 st time	1 st time –Yellow card for coach (warning)	ard for co	ach (warı	ning)
result/performance of the gymnast/team (valid for competitions,	2 nd time	2 nd time –Red card for coach and removal of	d for coad	th and rei	moval of
ualliligs, walli-ups and the entire period of the eventy	up floor *	Libert to the competition, training, or warm-	Ipenion	, וומוווווט,	O Walli
Other flagrant, undisciplined and abusive behavior with no direct impact	Immedia	Immediate Red card for coach and removal of	rd for coa	ach and r	emoval of
on the result/performance of the gymnast/team (valid for competitions,	coach fr	coach from the competition, training, or warm-	npetition	, training,	or warm-
trainings, warm-ups and the entire period of the event)	up floor.*	, ,			
Behavior of Coach with direct impact on the result/performance of the gymnast/team	formance	of the gy	mnast/te	am	
Unsportsmanlike conduct with direct impact on the result/performance of	1 st time	1st time -Yellow card for coach (warning)	ard for co	ach (warı	ning)
the event)	coach fr	coach from the training or warm-up floor*.	ining or v	varm-up f	loor*
Unsportsmanlike conduct with direct impact on the result/performance of	1 st time	1 st time – 0.50 (from gymnast/team at event)	m gymna	st/team a	at event)
the gymnast/team (valid for competitions), i.e. unexcused delay or	and Yell	and Yellow card for coach (warning) if coach	r coach ((warning)	if coach
interruption of competition, speak to active judges during the competition except to A^1 - Judge – inquiry only permitted, etc.	speaks 1 st time	speaks to active judges 1st time – 0.80 (from gymnast/team at event)	ndges mavmna	st/team a	at event)
	and Yell	and Yellow card for coach (warning) if coach	r coach ((warning)	if coach
	speaks	speaks aggressively to active judges	y to acti	ve judges	0,000
	0 1 1 1	Pod pord for speak and removed of speak from	and ran	astricalli	at event),
	the com	the competition floor.*	າ and rer or.*	noval of c	the competition floor.*
Other flagrant, undisciplined and abusive behavior with direct impact on	Immedia	Immediate Red card for coach and removal of	rd for coa	ach and r	emoval of
the result/performance of the gymnast/team (valid for trainings, warm- ups and the entire period of the event)	coach fr	coach from the training or warm-up floor*	ining or v	varm-up f	loor*.
Other flagrant, undisciplined and abusive behavior with direct impact on	- 0.80 (1	- 0.80 (from gymnast/team at event)	ast/team	at event)	,
ine result performance of the prescribed persons in inner circle during	coach fr	coach from the competition floor.*	npetition	floor.*	emoval of
competition, etc.					

and the entire period of the event *Note: If one coach from a gymnast/team is dismissed from the competition inner circle or the training floor, or the warm-up floor, it is possible to replace this coach with another coach **one time** during the competitions, trainings, warm-ups

If one coach from a gymnast/team is dismissed from the competition inner circle or the training floor, or the warm-up floor, but cannot be replaced with another coach during the competitions, trainings, warm-ups, and the entire period of the event, this coach may remain in the competition inner circle or the training floor, or the warm-up floor, for security reasons but his/her member Federation must pay a fine of CHF2,000.

In any cases, all "Red Cards" must be reported to the Secretary General who shall forward each case to the Disciplinary Commission for possible further sanctions (e.g. suspension of the coach for a certain period of time or a number of Championships).

The coach who receives a sanction during an event has the right to make an appeal to the Jury of Appeal. Such an Appeal must be made as soon as possible, but no later than one (1) hour after having received the sanction.

 1^{st} offense = yellow card 2^{nd} offense = red card, at which time the coach is excluded from the rest of the competition phases

ARTICLE 7 — Technical Element Recognition

In order to recognize DV specific technical expectations are required.

ALL EVENTS

Landings from Saltos with Twists

- as dismounts from uneven bars and balance beam and
- during the exercise on balance beam and floor
- VT all landings

Twist must be completed exactly or the Lower DV will be recognized. For under turning:

- 3/1 twist becomes 21/2 twist
- 21/2 twist becomes 2/1 twist
- 2/1twist becomes 11/2 twist
- 11/2 twist becomes 1/1 twist

Falls on Landing -

- with landing feet first the DV is awarded
- without landing feet first No DV is awarded

UNEVEN BARS

Cast to Handstand

10° No DV

Handstand position is considered reached when all body parts arrive within 10° of vertical

If completed within 10° of vertical – No deduction

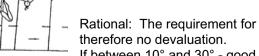
> = (greater than)



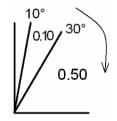
- 0.10/0.30 (B- Panel)

Rational: The requirement for B- circles in Tables is 30°

If between 10° and 30° - good execution. If below horizontal = A- element in Code



Elements with turns to Handstand and **Hop-Grip Changes**

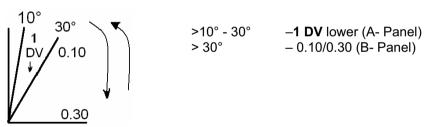


Principles: For 180°, 360°, 540° turns to handstand

If completed within 10° of vertical – No deduction

the turn must be initiated before handstand to receive value. If not initiated before handstand then the element will be recognized as the lower value element in the Code.

*Swings with turns



^{*}Swings are elements which do not reach handstand.

Rational: Elements that are required to reach handstand but do not reach the 10° required and are not in the Code are devalued 1 step and deducted by B-Panel.

B-Panel: Execution Deductions for body posture faults and insufficient amplitude of elements throughout.

BALANCE BEAM AND FLOOR EXERCISE — DANCE

Turns on One Leg* and Leaps, Jumps and Hops with Turns

Turns on One Leg are in increments of:

180° for BB and 360° for FX

The turn must be completed exactly. For under turning:

- 3/1 turn becomes 2/1 turn (FX)
- 2/1 turn becomes 11/2 turn (BB)

Turn Considerations:

- Must be performed on the toes
- · Have a fixed and well defined shape throughout the turn
- The support leg whether stretched or bent does not change the value of the difficulty
- Degree of rotation is determined once the heel drops (turn is considered finished)

For turns on One Leg requiring the free leg to be at horizontal –

- If leg is below horizontal credit one DV lower (if there is no element in the Code)
- Horizontal position must be maintained throughout the turn

All turns in jumps, leaps, hops must be completed exactly.

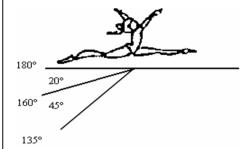
Various techniques of jump turns are permitted including piking, tucking or straddling the legs in the beginning, middle or end of the turn.

Direct Connections (BB & FX)

- Direct connection of leaps or acrobatic elements in one direction are recognized, when there is a
 - landing from the 1st element, followed by an immediate take-off/rebound into the 2nd element or
 - landing from the 1st element on one leg and placing the free leg with an immediate rebound from the take-off leg into the 2nd element.
- Timing: Connections of Acrobatic elements forward/backward (or reversed) and Dance/Acro (or reversed):
 - It is a feeling of continuous dynamic rhythm without slowing down or stopping between landing and take-off.
 - There is not a rebounding effect, as is performed with 2 acro elements moving in the same direction forward or backward.

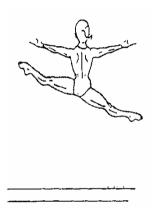
Leaps, Jumps and Hops with 180° Leg Separation (Split)

For missing degrees of leg separation (insufficient split) and or incorrect position of legs:



Insufficient Split

0° - 20° deduct 0.10 > 20° - 45° deduct 0.30 > 45° credit the lower VP performed



Incorrect Leg Position

Legs uneven in split position 0.10 P.

Leaps – take off from one foot and land on the other or both.

Except: Switch leap

Hops – take off one foot and land on the same foot **Jumps** – take off of two feet and land on one or two feet

Switch Leap



Considerations

First leg swing must be a min. of 45°

Evaluation:

- If less than 45° credit Split Leap.

Ring Leap



Considerations:

Release of Head backward in arch position Foot to head height and leg bent ~ 90° Legs parallel to the floor in split position

Evaluation:

- Foot to shoulder height 0.10
- Foot below shoulder or straight leg credit 1 DV lower
- If front leg is below horizontal credit 1 DV lower
- If no release of head credit Split Leap

Sheep Jump



Considerations:

Release of Head backward in arch position Feet to head height

Evaluation:

- Feet to shoulder height -0.10
- Feet below shoulder Credit 1 DV lower.
- If no release of head Credit Straight Jump.

Yang Bo



Considerations:

Release of Head backward in arch position Over split of legs Legs parallel to BB in split position

Evaluation:

- No release of head credit Split jump
- If legs are not parallel to ground credit 1 DV lower

Tuck Jump



Considerations:

Knees at horizontal 90° or less angle at knees Knees together

Wolf Jump



Considerations:

Extended leg at horizontal 90° or less angle at knee Knees together

Cat Leap



Considerations:

Knees lift alternately at horizontal

Straddle Pike Jump



Considerations:

Legs at horizontal

Body Posture: Deductions for body posture faults (form breaks) in body-torso, arms-elbows, legs-knees must be taken in addition to penalties assessed for amplitude.

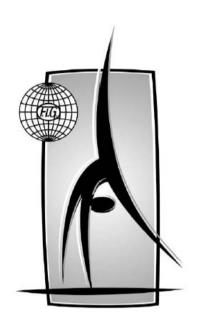
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PART III – Apparatus

ARTICLES 8-11

ARTICLE 8 — Vault

8.1 General

The gymnast is required to perform one or two vaults from the Table of Vaults, depending on the Requirements for that competition phase. She is responsible for the flashing of the intended vault number prior to the beginning each vault.

The recommended run distance is 25 meters. However, the run distance may be individually set.

After receiving the green light or signal from the A¹ - judge, the gymnast executes the first vault and then returns to the end of the runway to post the number for her second vault. After the score of the first vault is flashed, she must be ready to immediately begin her second vault.

The vault begins with a run, an arrival and take-off from the board on two feet with legs together, from either a

- forward position or
- backward position

Beginning with the take-off, the vault phases are evaluated: pre-flight (1st flight), repulsion, after-flight (2nd flight) and landing. No vault with sideward take-off or landing may be submitted.

All vaults must be performed with repulsion by **both** hands from the **vaulting table**.

Permitted running approaches, if the gymnast has not touched the springboard and/or the **vaulting table**, are:

- two approaches, when 1 vault is required (third approach not permitted)
- three approaches, when 2 vaults are required (fourth approach not permitted).

The gymnast is required to properly use the "safety collar" supplied by the Organizing Committee for round-off entry vaults.

As an orientation for directional deductions, there will be a marked corridor (lane) down the center of the landing mat, measuring 50 cm to each side of an extended line from **the vaulting table**. The gymnast must land and finish to a stable stand in this zone.

8.2 Vault Groups

The vaults are classified into the following groups:

- Group 1 Vault without salto (Handspring, Yamashita, Round-off) with or without LA turn in 1st and/or 2nd flight phase
- Group 2 Handspring forward with or without 1/1 turn (360°) in 1st flight phase salto forward with or without LA turn in 2nd flight phase
- Group 3 Handspring with ¼ ½ turn (90° 180°) in 1st flight phase (Tsukahara) salto backward with or without LA turn in 2nd flight phase
- Group 4 Round-off (Yurchenko) with or without 1/1 LA turn (360°) in 1st flight phase salto backward with or without LA turn in 2nd flight phase.
- Group 5 Round-off with ½ LA turn (180°) in 1st flight phase salto forward with or without LA turn in 2nd flight phase

8.3 Requirements

- The **intended** vault number to be flashed (manually or electronically) before the vault is performed
- In the Qualifying, Team Final and All-Around:
 One vault must be performed. The one vault score counts.
 - In Qualifying, the 1st vault score counts toward the Team and/or All-Around Total.
 - The gymnast who wishes to qualify for the **Apparatus Final** must perform two vaults as per the **Apparatus Finals** rules below.

Apparatus Finals

The gymnast must perform two vaults, which will be averaged for the final score.

- The two vaults must show a different 2nd flight phase as follows:
 - a different direction of salto (Fwd, Bwd) in the 2nd flight phase or
 - 2nd flight phase without salto

Example for Finals:

If the first vault has a salto in the 2nd flight then the choices for the 2nd vault would be:

1. vault with a salto in the other direction (FWD, BWD)

- # 4.14 Yurchenko on Salto Bwd. 2/1 twist off and # 5.10 Round off ½ turn on – salto fwd. off
- 2. vault without salto in the 2nd flight (Group 1 handsprings)
 - # 2.10 Handspring on Salto fwd off and
 # 1.02 Hanspring on 1/1 turn off

8.3.1 Corridor Markings

The Line Judge (with written notification to the A¹ - judge) will deduct from Final Score for exceeding the prescribed vault corridor lines as follows:

Land outside Corridor with one foot
 – 0.10 P.

Land outside Corridor with two feet
 - 0.30 P .

The initial contact of landing is decisive.

8.4 Specific Apparatus Deductions (A-Panel)

All vaults are illustrated with a number

The gymnast is responsible for flashing the **intended** vault number. There is no penalty, if a different vault than the flashed vault is performed.

Failure to flash the intended vault number*
 (no vault number flashed)
 0.30.P

* taken from the Final Score of the vault performed

 In the Qualification and Apparatus Finals, when the two vaults do not show a different 2nd flight phase.

Evaluation: Final average of both vaults minus 2.00 P. = Final Score

In the Apparatus Finals, when only one vault is performed
 Evaluation: Score of the performed vault divided by 2 = Final Score

- Touch with one hand 2.00 P.

Performance of Invalid Vaults*

Run approach with touch on the springboard or vaulting table, without execution of vault
 No touch on vault table
 Invalid -0 Score
 Invalid -0 Score

- During the vault

• Any spotting assistance Invalid -0 Score

- Failure to use the safety collar for round-off entry vaults Invalid -0 Score

- Failure to land on feet first Invalid -0 Score

*Note: "0" score recorded by both A- and B- Panels

A video review by the A- Panel and Apparatus Supervisor will automatically occur for every vault that receives an Invalid - 0 Score or receives a 2.00 P. deduction for "touch with one hand".

8.5 Method of Scoring

A-Panel: enters the Value of the performed vault

B-Panel: each judge evaluates the performed vault and enters their respective deductions total, e.g. -0.40 P.

The score of the first vault must be flashed before the gymnast executes the second vault.

8.6 Specific Execution Deductions (B-Panel)

Faults	0.10	0.30	0.50	0.80
First Flight Phase				
Incomplete LA turn	х	х		
Poor technique				
hip angle	Х	×		
• arch	Х	X		
legs separated	X	X		
knees bent	Х	Х	Х	
Repulsion Phase				
Poor technique				
 Staggered/alternate hand placement on forward entry vaults 	Х	X		
shoulder angle	х	x		
 Failure to pass through vertical 	Х	х		
- Bent arms	х	х	х	
Prescribed LA turn begun too early	х	х	х	
Second Flight Phase				
- Height	х	х	х	х
Precision of (LA) turn	х	Х		
- Legs				
Crossed	X			
Separated	Х	Х		
Knees bent	Х	Х	Х	
Body position				
 Insufficient tuck, pike, stretch 	x	х		
 failure to maintain stretched body 				
(pike down of stretched vaults)	X	Х	×	
insufficient and/or late extension (tuck and pike vaults)				
– double salto vaults	X	Х		
Landing	X			
	х	х	х	
- Insufficient length (distance)			^	
General				
 Insufficient Dynamics 	Х	X	Х	

Falls

Second Flight

- with landing feet first, the vault is awarded
- without landing feet first, the vault is 0.00 P.

ARTICLE 9 — Uneven Bars

9.1 General

The evaluation of the exercise begins with the take off from the board or the mat. Additional supports under the board (e.g. an extra board) are **not** permitted.

A **second** run approach for the mount is permitted, if the gymnast on her **first** attempt (balk) has **not** touched the springboard, the apparatus, or run underneath the apparatus. After a 2nd unsuccessful attempt to mount she should begin the exercise. There is no penalty if she has not touched the springboard, the apparatus or run underneath the apparatus.

During a fall from the apparatus, an interruption of 30 seconds is allowed before the gymnast must remount the uneven bars to continue the exercise. The elapsed time during the fall will be displayed in seconds on the scoreboard. A warning signal (gong) will be communicated at 10 seconds, 20 seconds and again at the 30 second time limit.

• If the gymnast does not remount the uneven bars by the 30 second time limit, the exercise is considered as terminated.

9.2 Content and Construction of the Exercise

The value parts should represent a variety of the following categories of movement:

- Circle and Swings
 - Giant Circles backward
 - Giant Circles forward
 - Swings & Clear Hip Circles
 - Stalders Forward/Backward
 - Pike Circles Forward/Backward
- Flights
 - flight from HB to grasp on LB (or reversed)
 - counter flight
 - vaults
 - hechts
 - saltos

Note: From the above categories, elements with turns around the longitudinal axis (pirouettes), breadth axis (salto turns), grip changes or releases and flight should be demonstrated.

9.3 Element Group Requirements (A-Panel)

Each element group requirement has a value of 0.50 P. The 5 Element Group Requirements must be contained within the 9 most difficult elements (DV) plus the dismount.

- 1 Flight from HB to LB
- 2 Flight from LB to HB
- 3 Flight on the same bar
- 4 Close bar elements, (groups 2, 4, 5) excluding:
 - Flight elements and
 - Cast to Handstand
- 5 Dismount

No dismount, A- or B- dismount
 C- dismount
 D- or higher dismount
 award 0.00 P.
 award 0.30 P.
 award 0.50 P.

9.4 Connection Value (CV) (A-Panel)

Connection Value can be awarded for direct connections. The value of the coefficients for CV will be added into the A-Score.

Formulas for direct connections follow:

0.10	0.20
D (flight) + C(flight or turn)	D (flight- same bar or LB to HB) + C or
	more on HB (flight or turn)
-must be performed in this order	- must be performed in this order
D + D	D + E (one element with flight)
D + E	E+E

- An element can be performed two (2) times within the same direct connection for CV, but may not receive difficulty value (DV) credit a second time.
- Flight elements include elements with visible flight
 - From HB to grasp on LB (or reversed)
 - With counter flight, vault, hecht or salto followed by regrasp on same bar or other bar
 - Performed as dismounts

Note: Hop-grip changes with/without 180°-360° turns do NOT constitute flight.

These direct connections can be performed as a:

mount connection (can not be considered a flight element)

- connection within the exercise
- dismount connection.

If an **empty swing*** or **intermediate swing*** is performed between two (2) elements, CV can not be awarded.

• *Empty swing = swing forward/backward without the execution of an element in the Table, before the swing reverses to the opposite direction.

Except "Shaposhnikova" type elements. $\mathscr{W}\mathscr{U}$

• Intermediate swing = pump swing from a front support and/or a long swing not needed in order to perform the next element.

9.5 Specific Composition Deductions (B- Panel)

Faults	0.10	0.30	0.50
More than one element before mount		х	
 Missing non-flight element with (360°) LA turn 		х	
 Less than two different grips* 		х	
Bar change without performing an element	ea x		
- Empty swing		х	
More than 2 of the same elements directly connected to the dismount	х		
No attempt to dismount		х	

* **Grips** = Element with Forward grip, Reverse grip, or L-grip

Mixed grip does not fulfill this requirement.

9.6 Specific Execution Deductions (B-Panel)

or openio Execution Beddenons (B 1 dilei)							
	Faults	0.10	0.30	0.50 or more			
	Adjusted grip position	Х					
_	Brush/Touch on apparatus/mat with feet		х				
_	Hit on apparatus with feet			Х			
_	Hit on mat with feet			0.50			
	Legs split before arrival in Handstand		х				
_	Angle of completion of elements	Х	х	x			
_	Poor rhythm of entire exercise	Х	х				
_	Poor rhythm of turn in Handstand phase	Х					
_	Insufficient height of flight elements	Х	х				
_	Insufficient swingful exercise	Х					
-	Intermediate swing			Х			
_	Amplitude of swings						
	 Swing fwd or bwd under horizontal 	Х					
	Amplitude of casts	Х	х				
_	Technical virtuosity (exceptional technical performance)	х					

9.7 Notes

Falls – Flight Elements

- <u>with</u> grasp of one or both hands (momentary hang) on the bar, the DV is awarded
- without grasp of one or both hands on the bar –
 No DV is awarded

Mounts

- Can fulfill EGR 1 or 2 for flight from LB to HB or HB to LB
- Elements performed as mounts can be performed in the exercise but receive DV only once.

ARTICLE 10 — Balance Beam

10.1 General

The evaluation of the exercise begins with the take-off from the board or the mat. Additional supports under the board (e.g. an extra board) are **not** permitted.

A **second** run approach for the mount is permitted, if the gymnast on her **first** attempt (balk) has **not** touched the springboard, the apparatus, or run underneath the apparatus. After a 2nd unsuccessful attempt to mount she should begin the exercise. "Mount (not from the table of elements)" deduction will apply, but no additional penalty if she has not touched the springboard, the apparatus or run underneath the apparatus.

The duration of the exercise on the balance beam may not exceed 1:30 minutes (90 seconds).

Timing:

- The Assistant begins timing when the gymnast takes-off from the springboard or mat. She stops the clock, when the gymnast touches the mat upon completion of her beam exercise.
- A signal (gong) will be communicated **ten** (10) seconds prior to the maximum time limit and again at the maximum time limit to indicate 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, there is a deduction for exceeding the time limit. The judges evaluate the entire exercise including the dismount.
- The deduction for overtime will be taken, if the exercise is more than 1:30 minutes (90 sec.).
 - 0.10 P for 2 seconds or less
 - 0.30P for more than 2 seconds
- Elements performed after the 90 second time limit will be recognized by the
 A- Panel and evaluated by the B- Panel.

Time violations are reported in writing by the respective Time Judge to the A¹ Judge, who then takes the deduction from the Final Score.

Intermediate (Fall) Time:

- For interruption of the exercise due to a fall from the apparatus, an intermediate time period of ten (10) seconds is allowed. The duration of the fall is timed separately; it will not be calculated in the total time of the exercise.
- The Assistant begins timing of the fall period when the gymnast touches the mat.
- The fall period ends when the gymnast takes-off from the mat to remount the beam.
- After remounting the beam the resumption of timing begins with the first movement to continue the exercise.
- The elapsed time during the fall will be displayed in seconds on the scoreboard. A signal (gong) will be communicated at the 10 second limit.
 - If the gymnast does not remount the beam by the 10 second time limit, the exercise is considered as terminated.

10.2 Content and Construction of the Exercise

The **difficulty** value should represent a variety of the categories of movement:

- Acrobatic elements with or without
- hand support
- flight phase
- Dance
- leaps, jumps and hops
- turns
- body waves
- holds (in stand, sit and lying position)

10.3 Element Group Requirements (EGR) (A-Panel)

Each element group requirement has a value of 0.50 P. The 5 Element Group Requirements must be contained within the 9 most difficult elements (DV) plus the dismount.

- 1 Leaps One leap, jump or hop with 180° split (Cross position only)
- 2 Turns On one foot
- 3 Acro Forward/Sideward
- 4 Acro Backward
- 5 Dismount

No dismount, A- or B- dismount
 C- dismount
 D- or higher dismount
 award 0.00 P.
 award 0.30 P.
 award 0.50 P.

Note: EGR 1, 3 and 4 must be performed on the Beam.

10.4 Connection Value (CV) (A-Panel)

Connection Value can be awarded for direct connections.

The value of the coefficients for CV will be added into the A- Score.

Formulas for direct connections follow:

ACROBATIC						
0.10 0.20						
2 acro flight elements, ex	cluding the dismount					
C + C/ D	C+ E					
B + E	D+D					
3 acrobatic flight elements, include	ding the mount and dismount					
(DMT minir	mum D)					
B+B+D	B+B+E					
	C+C+C (2 elements can be the					
	same)					
	B+C+D					
MI	MIXED					
0.10						
C + C or more						
(excluding dismount)						

- An acrobatic element can be performed only two (2) times within the same series for CV, but may not receive Difficulty Value (DV) credit a second time.
- The following B-acro elements with hand support and flight
 - flic-flac with legs together
 - flic-flac with step-out
 - gainer flic-flac
 - round-off
 - handspring forward
 - handspring forward with step out

can be performed a second time in the exercise and/or dismount to receive CV.

10.5 Specific Composition Deductions (B-Panel)

Composition Faults	0.10	030	0.50
More than one element before mount		х	
Mount (not from the Table of Elements)	х		
One sided use of elements:			
Missing one connection of dance elements		x	
 Missing acro series, min. of 2 elements 1 being a salto 		X	
 More than one ½ turn on 2 feet with straight legs 	entire ex.		
 More than one leap/jump/hop element to prone or front support position 	x ea		
 Insufficient use of entire beam apparatus: 			
 missing one movement close to the beam with a part of the torso and/or head touching the beam (element not necessary) 	X		
length of the beam	x		
No attempt to dismount		х	

10.6 Artistry Faults (B-Panel)

Insufficient variation in rhythm	х	
Sureness of performance	Х	
 Insufficient artistry of presentation throughout the exercise including: Creative choreography originality of composition of elements and 	x	
 movements Personal style expresses the personality and morphological type of the gymnast 	x	
Inappropriate gesture or mimic not corresponding to the movements	х	

10.7 Specific Execution Deductions (B-Panel)

Faults	0.10	0.30	0.50
 Additional support of leg against the side-surface of the beam 		ea x	
 Failure to meet the technical requirement of the element through use of the additional support. 		ea x	
Grasp on beam in order to avoid a fall			ea x
 Additional movements to maintain balance 	х	х	Х
Concentration pause (longer than 2 seconds)	ea x		
Extended preparation into dance elements	ea		
- Extended preparation into dance elements	х		
Poor rhythm in connections	ea		
	X		

10.8 Notes:

Falls - Acro and Dance Elements

- with a landing of one or two feet or in prescribed position on the beam the DV is awarded
- without a landing of one or two feet or in prescribed position on the beam – No DV is awarded

Mounts

- Only a Round-off may precede the mount
- Handstand mount elements may be performed within the routine but receive difficulty value only once for the same element.

Holds

- Holds must be held for 2 sec., in order to receive Difficulty value.
 - If the element is not held for 2 sec. and does not appear as another element in Code award 1 DV lower.
- For CV "Hold" acro elements (with flight) may be used as the second element in an Acro series.
- Mand M will be credited 1 DV lower if the handstand is not held for 2sec **Onodi Elements**
 - Element (Onodi) \(\sum \) and (Arabian salto) \(\sum \) are considered forward elements.
 - Element (Onodi) can be used as 1st or 2nd element in an acro series.
 - Onodi Tic Toc Acan only be used as the last element in a series and will be considered the same element as Onodi

Dance Elements

Tuck hops (take off from one foot) and Tuck jumps (take off from two feet) are considered the same element.

•
$$\stackrel{\circ}{\stackrel{}{\stackrel{}{\underline{\mathsf{N}}}}}$$
 and $\stackrel{\circ}{\stackrel{}{\stackrel{}{\underline{\mathsf{N}}}}}$

Wolf hops (take off from one foot) and Wolf jumps (take off from two feet) are considered the same element.

All others are different

Specific Elements

- hands must land in cross position. If hands land in side position then the element is awarded one DV lower.



Hands placed together in Cross position - Correct



Hands one in front of the other in Cross position – Correct



Hands in Side Position - award C- DV

- У and Å may end in front support only.

ARTICLE 11 — Floor Exercise

11.1 General

The evaluation of the exercise begins with the first movement of the gymnast. The duration of the floor exercise may not exceed 1:30 minutes (90 seconds).

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

The floor exercise music tapes will be given to the competition administration. Each tape will be timed with the time approved by the administration and the delegation head coach.

- The deduction for overtime will be taken, if the exercise is more than 1:30 minutes (90 sec.).
 - 0.10 P. for 2 seconds or less
 - 0.30 P. for more than 2 seconds
- Elements performed after the 90 second time limit will be recognized by the A- Panel and evaluated by the B- Panel.

The musical accompaniment with orchestration, piano or other instruments (without singing) occurs through a recording.

Absence of music or music with voice (song)
 Note: Taken by the A- Panel from the Final Score.

Border Markings: 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.

_	One step outside boundary with foot/hand	– 0.10 P.
_	Step outside with both feet/hands or body part	- 0.30 P.
_	Land outside with both feet	– 0.50 P.

Both time and line violations are reported in writing by the respective Time and Line Judge to the A¹- Judge, who then takes the deduction from the Final Score.

11.2 Content and Construction of the Exercise

The difficulty value should represent a variety of the categories of movement:

- Acrobatic Elements
 - rolls
 - handstands
 - hand support elements with or without flight phase and
 - saltos
- Dance
 - leaps, jumps and hops
 - turns

11.3 Element Group Requirements (A- Panel)

Each element group requirement has a value of 0.50 P. The 5 Element Group Requirements must be contained within the 9 most difficult elements (DV) plus the dismount.

The dismount is the last salto or connection of final saltos.

- 1 Leaps One leap, jump or hop with 180° split (cross position only)
- 2 Turns On one foot
- 3 Salto Forward/Sideward
- 4 Salto Backward
- 5 Dismount

No dismount, A- or B- dismount
 C- dismount
 D- or higher dismount
 award 0.00 P.
 award 0.30 P.
 award 0.50 P.

3 different saltos in one series may satisfy EGR 3, 4, and 5 (if it is the last series)

11.4 Connection Value (CV) (A- Panel)

Connection Value can be awarded for indirect and direct acrobatic connections.

The value of the coefficients for CV will be added into the A- Score.

Formulas for indirect and direct connections of acro* follow.

Indirect Acrobatic					
0.10 0.20					
C + D	C + E				
A + A + D (A may be the same)					
Direct Ac	crobatic				
0.10	0.20				
A + A + D (A may be the same)	A/B + E				
B + D	C + D				
C + C					

Indirect connections are those in which directly connected acrobatic elements with flight phase and hand support (e.g. round-off, flic-flac, etc. as preparatory elements) are performed between saltos.

11.5 Specific Composition & Artistry Deductions (B-Panel)

Compositional Faults	Small 0.10	Med 0.30	Large 0.50
One sided use of elements:			
 More than one leap/jump/hop element to prone 	x		
position	ea		
 Missing 1 acro series* with 2 different saltos 		Х	
Missing a double BA salto	x		
Missing a 360° LA salto	X		
Less than 2 acro series		Х	
Insufficient versatile use of the floor area			
Missing movement close to the floor	x		
 Missing a passage of dance elements 	х		
Artistry Faults			
 Inability to express idea (theme) of the music 			
through movements			
 No relationship of music and movement 	x	Х	
Insufficient variation in rhythm	х		
 Insufficient artistry of presentation throughout the 			
exercise including:			
Creative choreography	x		
originality of composition of elements and			
movements			
Personal style	x		
expresses the personality and morphological			
type of the gymnast			
 Inappropriate gesture or mimic not corresponding to 	ea		
the music or to the movements	Х		

^{*}An Acro Series must consist of a minimum of 2 acrobatic flight elements, one of which is a salto.

11.6 Specific Execution Deductions (B-Panel)

Faults	Small 0.10	Med 0.30	Large 0.50
 Concentration pause prior to acrobatic series (more than 2 seconds) 	ea x		
Excessive preparation for a dance element	ea x		
 Missing synchronization of movement with musical beat at the end of the exercise 	х		

11.7 Notes

Arabian elements are considered Forward Elements



Dance

Tuck hops (take off from one foot) and Tuck jumps (take off from two feet) are considered the same element.

Wolf hops (take off from one foot) and Wolf jumps (take off from two feet) are considered the same element.

Landing of Leaps, Hops or Jumps on the feet or in a prone position are considered the same element.

All others are different

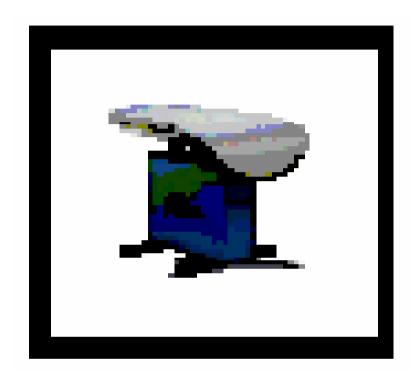
^{*} Acro elements for CV are without hand support only.



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op Equipment for Top Gymnasts





Vault Table — Elements

GROUP 1 — HANDSPRING, YAMASHITA, ROUND-OFF WITH OR WITHOUT LA TURN IN 1ST AND/OR 2ND FLIGHT PHASE

GR	OUP 1 — HANDSPRING, YAN	IASHITA, ROUND-OFF WITH	OR WITHOUT LA TURN IN 1	IS' AND/OR 2" FLIGHT PHA	ASE
1.00 Handspring forward on	Handspring forward on – ½ turn (1809) off	1.02 Handspring forward on – 1/1 turn (360°) off	1.03 Handspring forward on – 1½ turn (540°) off	1.04 Handspring forward on – 2/1 turn (720) off	1.05 Handspring forward on – 2½ turn (900°) off
2.40 P.	2.80P.	3.20 P.	3.60 P.	4.00 P.	4.50 P.
	180°	360°	540°	720°	900°
A Q	A ME	V VE	A ME	A ME	V VE
1.10 Yamashita	1.11 Yamashita with ½ turn (180°) off	1.12 Yamashita with 1/1 turn (360°) off	1.13	1.14	1.15
	ramasma with /2 turn (100) on	ramasina war ii ram (550) on			
2.60 P.	3.00 P.	3.40 P.			
V V	180°	360°			

GROUP 1 — HANDSPRING, YAMASHITA, ROUND-OFF WITH OR WITHOUT LA TURN IN 1ST AND/OR 2ND FLIGHT PHASE

		IASHITA, ROUND-OFF WITH			
1.20	1.21	1.22	1.23	1.24	1.25
Handspring forward with ½ turn (180°) on – ½ turn (180°) off (in either direction)	Handspring forward with ½ turn (1809 on – 1/1 turn (3609 off	Handspring forward with ½ turn (1809 on – 1½ turn (5409 off	Handspring forward with ½ turn (1809 on – 2/1 turn (7209 off		
3.00 P.	3.40 P.	3.80 P.	4.20 P.		
180°	180° 360°	180° 540°	720°		
Er vie	EV VIE	er vie	er Vie		
1.30 Handspring forward with 1/1 turn (360°) on – Handspring off	1.31 Handspring forward with 1/1 turn (360°) on – 1/1 turn (360°) off	1.32	1.33	1.34	1.35
3.20 P.	4.00 P.				
360°	360°				
es J	ENM				

GROUP 1 — HANDSPRING, YAMASHITA, ROUND-OFF WITH OR WITHOUT LA TURN IN 1ST AND/OR 2ND FLIGHT PHASE

1.40	1.41	1.42	1.43	1.44	1.45
Round-off, flic-flac with ½ turn	Round-off, flic-flac with ½ turn	Round-off, flic-flac with 1/1 turn (360)	1.43	1.44	1.43
(180°) on – Handspring 1/1 turn (360°) off	(180°) on – Handspring 1½ turn (540°) off	on –1/1 turn (360°) off			
3.40 P.	3.80 P.	4.00 P			
180° 360°	180° 540°	360°			
YEU VE	YEU VIE	NEW ME			

GROUP 2 — HANDSPRING FORWARD WITH/WITHOUT 1/1 (360°) IN 1 ST FLIGHT PHASE – SALTO FORWARD WITH/WITHOUT LA TURN IN 2ND FLIGHT PHASE

			(000)	SE – SALTO FORWARD WIT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	2.10	2.11	2.12	2.13	2.14	2.15
	Handspring forward on – tucked	Handspring forward on – tucked	Handspring forward on – tucked	Handspring forward on – tucked		
	salto forward off	salto forward with ½ turn (180°) off	salto forward with 1/1 turn (360°)	salto forward with 1½ turn (540°)		
		, ,	off	off		
	4.40 P.	4.80 P.				
		4.80 P.	5.30 P.			
			5.30 P.	5.70 P.		
	t as All	A COS AND				
	The same of the		Robert S.	Read C		
		180°	A SERVED	The state of the s		
			360°	540°		
	A ~					
	~ x	NY	0.00			
		1 V. 8 %	N. 18	N 3€		
		•		1 0,2		
-	0.00	0.04	0.00	0.00	0.04	0.05
	2.20	2.21	2.22	2.23	2.24	2.25
	Handspring forward on –	Handspring forward on – piked	Handspring forward on –	Handspring forward on –		
	piked salto forward off	salto forward with ½ turn (180°) off	piked salto forward with 1/1 turn	piked salto forward with 1½ turn		
			(360°) off (Chusovitina)	(540°) off		
	4 60 P	5 00 P	5 50 D	5 00 P		
	4.60 P.	5.00 P.	5.50 P.	5.90 P.		
	4.60 P.	5.00 P.	5.50 P.	5.90 P.		
	4.60 P.	5.00 P.	5.50 P.	5.90 P.		
	4.60 P.	5.00 P.	W Pod	5.90 P.		
	4.60 P.		5.50 P. 360°	5.90 P.		
	4.60 P.	5.00 P.	W Pod			
	4.60 P.		W Pod			
	4.60 P.		360°			
		180°	360°	540°		
		180°	W Pod	540°		
	4.60 P.		360°			
		180°	360°	540°		
		180°	360°	540°		
		180°	360°	540°		
		180°	360°	540°		
		180°	360°	540°		
		180°	360°	540°		
		180°	360°	540°		

GROUP 2 — HANDSPRING FORWARD WITH/WITHOUT 1/1 (360°) IN 1 ST FLIGHT PHASE – SALTO FORWARD WITH/WITHOUT LA TURN IN 2ND FLIGHT PHASE

GROUP 2 — HANDSPRING	FORWARD WITH/WITHOUT	1/1 (360) IN 1 * FLIGHT PHA	SE – SALTO FORWARD WITI	H/WITHOUT LA TURN IN 2"	FLIGHT PHASE
2.30 Handspring forward on – salto forward stretched off (Ewdokimova)	2.31 Handspring forward on – stretched salto forward with ½ turn (180) off (Wang W-G)	2.32 Handspring forward on – stretched salto forward with 1/1 turn (360°) off	2.33 Handspring forward on – stretched salto forward with 1½ turn (540) off (Chusovitina)	2.34	2.35
5.00 P.	5.40 P.	5.90 P.	6.30 P.		
	180°	360°	540°		
~ 1	N VE	~ xt	N X F		
2.40 Handspring forward with 1/1 turn (360°) on – tucked salto forward off	2.41 Handspring forward with 1/1 turn (360°) on – piked salto forward off	2.42	2.43	2.44	2.45
5.20 P.	5.40 P.				
360°	360°				
Err	EN W				

GROUP 2 — HANDSPRING FORWARD WITH/WITHOUT 1/1 (360°) IN 1 ST FLIGHT PHASE – SALTO FORWARD WITH/WITHOUT LA TURN IN 2ND FLIGHT PHASE

2.50 Handspring forward on – tucked double salto forward off	2.51	2.52	2.53	2.54	2.55
double salto forward off 7.10 P.					
A SERVE					
~ m					

GROUP 3 — HANDSPRING WITH 1/4 - 1/2 TURN (90°180°) IN 1 ST FLIGHT PHASE (TSUKAHARA) – SALTO BACKWARD WITH/WO LA TURN IN 2ND FLIGHT PHASE

GROUP 3 — HANDSPRING	6 WITH ¼ - ½ TURN (90°-180°)	N I FLIGHT PHASE (130	KARAKA) - SALIO BACKW	ARD WITH/WO LA TURN IN	Z FLIGHT FHASE
3.10	3.11	3.12	3.13	3.14	3.15
Tsukahara tucked	Tsukahara tucked with 1/2 turn	Tsukahara tucked with 1/1 turn	Tsukahara tucked with 1½ turn	Tsukahara tucked with 2/1 turn	
	(1809)	(360°) off	(540°) off	(720°) off	
4.00 P.	400.5	4.00 5	5.40.5	5 40 5	
4.001.	4.30 P.	4.60 P.	5.10 P.	5.40 P.	
1800	180° 180°	180° 360°	180° 540°	720°	
3.20 Tsukahara piked	3.21	3.22	3.23	3.24	3.25
4.20 P.					
180°					
EVLEN					

GROUP 3 — HANDSPRING WITH 1/4 - 1/2 TURN (90°-180°) IN 1 ST FLIGHT PHASE (TSUKAHARA) – SALTO BACKWARD WITH/WO LA TURN IN 2ND FLIGHT PHASE

3.30	3.31	3.32	3.33	3.34	3.35
Tsukahara stretched	Tsukahara stretched with 1/2 turn (180)	Tsukahara stretched with 1/1 turn (360) off	Tsukahara stretched with 1½ turn (540°) off	Tsukahara stretched with 2/1 turn (720°) off	Tsukahara stretched with 2½ turn (900°) off
4.60 P.	4.90 P.	5.20 P.	5.70 P.	6.00 P.	6.70 P.
180° N W	180° 180°	180° 360°	540°	720°	900°

GROUP 4 — ROUND-OFF (YURCHENKO) WITH/WO 1/1 LA TURN (360°) IN 1ST FLIGHT PHASE – SALTO BWD WITH/WO LA TURN IN 2ND FLIGHT PHASE

GROUP 4 — ROUN		WO 1/1 LA TURN (360) IN T	FLIGHT PHASE - SALTO BW	D WITH/WO LA TURN IN 2 FI	LIGHT PHASE
4.10 Round-off, flic-flac on – tucked salto backward off	A.11 Round-off, flic-flac on – tucked salto backward with ½ turn (180) off	4.12 Round-off, flic-flac on - tucked salto backward with 1/1 turn (360) off	4.13 Round-off, flic-flac on – tucked salto backward with 1½ turn (540°) off	4.14 Round-off, flic-flac on – tucked salto backward with 2/1 turn (720) off (Dungelova)	4.15
3.80 P.	4.10 P.	4.40 P.	4.90 P.	5.20 P.	
	180'	360°	540"	720°	
New	hue	nue	nue	Nue	
4.20 Round-off, flic-flac on – piked salto backward off	4.21	4.22	4.23	4.24	4.25
4.00 P.					
M W					

GROUP 4 — ROUND-OFF (YURCHENKO) WITH/WO 1/1 LA TURN (360°) IN 1ST FLIGHT PHASE – SALTO BWD WITH/WO LA TURN IN 2ND FLIGHT PHASE

GROUP 4 — ROUND-OFF (YURCHENKO) WITH/WO 1/1 LA TURN (360°) IN 1 ST FLIGHT PHASE – SALTO BWD WITH/WO LA TURN IN 2 ND FLIGHT PHASE					
A.30 Round-off, flic-flac on – stretched salto backward off	A.31 Round-off, flic-flac on – stretched salto backward with ½ turn (180°) off	Round-off, flic-flac on – stretched salto backward with 1/1 turn (360) off	4.33 Round-off, flic-flac on – stretched salto backward with 1½ turn (540) off	4.34 Round-off, flic-flac on – stretched salto backward with 2/1 turn (720°) off	A.35 Round-off, flic-flac on – stretched salto backward with 2½ turn (900°) off (Amanar)
4.40 P.	4.70 P.	5.00 P.	5.50 P.	5.80 P.	6.50 P.
	180°	360°	540°	720°	9000
MW	well	M wh	No No	M w/E	N W
A.40 Round-off, flic-flac with 1/1 turn (360°) on – tucked salto bwd off (Luconi)	A.41 Round-off, flic-flac with 1/1 turn (360°) on – tucked salto bwd with ½ turn (180°) off	A.42 Round-off, flic-flac with 1/1 turn (360) on – tucked salto bwd with 1/1 turn (360) off	4.43	4.44	4.45
4.60 P.	4.90 P.	5.20 P.			
Mes w	Muse	WEN UK			

GROUP 4 — ROUND-OFF (YURCHENKO) WITH/WO 1/1 LA TURN (360°) IN 1ST FLIGHT PHASE – SALTO BWD WITH/WO LA TURN IN 2ND FLIGHT PHASE

GROUP 4 — ROUN	D-OFF (YURCHENKO) WITH/	WO I/I LA TUKN (360) IN T	FLIGHT PHASE - SALTO BW	D WITH/WO LA TORN IN 2	FLIGHT PHASE
A.50 Round-off, flic-flac with 1/1 turn (360°) on – piked salto bwd off	4.51 Round-off, flic-flac with 1/1 turn (360) on – stretched salto bwd off	4.52 Round-off, flic-flac with 1/1 turn (360) on – stretched salto bwd	4.53 Round-off, flic-flac with 1/1 turn (360°) on – stretched salto bwd with	4.54	4.55
4.80 P.	5.20 P.	with ½ turn (1809) off 5.50 P.	1/1 turn (360°) off 5.80 P.		
As I		* HTM			
380	1 360° A	180°	360.		
HERUW	Mer W	Mer at	NON WE		

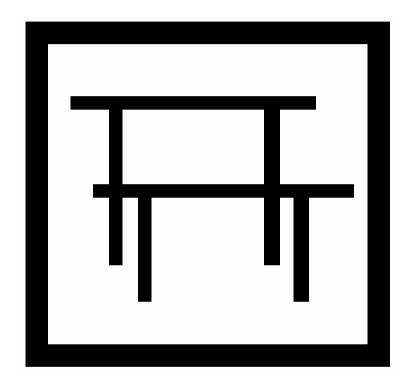
GROUP 5 - ROUND-OFF WITH ½ LA TURN (180) IN 1 ST FLIGHT PHASE - SALTO FORWARD WITH OR WITHOUT LA TURN IN 2ND FLIGHT PHASE

GROUP 5 – ROU	ND-OFF WITH ½ LA TURN (18	0) IN 1 " FLIGHT PHASE – S	ALTO FORWARD WITH OR WI	THOUT LA TURN IN 2" FLIGI	HT PHASE
5.10 Round-off, flic-flac with ½ turn (180°) on − tucked salto forward off (Ivantcheva)	8.11 Round-off, flic-flac with ½ turn (180°) on – salto forward tucked with ½ turn (180°) off (Servente)	5.12 Round-off, flic-flac with ½ turn (180) on –salto forward tucked with 1/1 turn (360) off	5.13 Round-off flic-flac with ½ turn (180) - tucked salto forward with 1½ turn (540) off (Khorkina)	5.14	5.15
4.60 P.	5.00 P.	5.50 P.	5.90 P.		
180 T	180"	180° 360°	180° = 540°		
5.20 Round-off, flic-flac with ½ turn (1809 on – piked salto forward off (Omelianchik)	5.21 Round-off, flic-flac with ½ turn (180°) on – piked salto forward with ½ turn (180°) off (Podkopayeva) 5.20 P.	5.22 Round-off, flic-flac with ½ turn (1809 on – piked salto forward with 1/1 turn (3609 off 5.70 P.	5.23 Round-off, flic-flac with ½ turn (180°) on – piked salto forward with 1½ turn (540°) off 6.10 P.	5.24	5.25
4.80 P.	180° 180°	180° 360°	180° 540° 180° 540°		

GROUP 5 - ROUND-OFF WITH ½ LA TURN (180°) IN 1 ST FLIGHT PHASE - SALTO FORWARD WITH OR WITHOUT LA TURN IN 2 ND FLIGHT PHASE

5.30 Round-off, flic-flac with ½ turn (1809) on – stretched salto forward off	5.31 Round-off, flic-flac with ½ turn (180) on –salto forward stretched with ½ turn (180)	5.32 Round-off flic-flac with ½ turn (180) – stretched salto forward with 1/1 turn (360) off	5.33 Round-off flic-flac with ½ turn (1809 – stretched salto forward with 1½ turn (5409) off	5.34	5.35
5.20 P.	5.60 P.	6.10 P.	6.50 P.		
100 T	180° 180°	180° 360°	180°		
			New Le		





Uneven Bars — **Elements**

	_		WOUNTS		
A	В	С	D	E	F/G
1.101	1.201	1.301	1.401	1.501	1.601
Glide Kip-up on LB					
1 5					
A T					
Property of the second					
1 H & F A H					
4					
1.102	1.202	1.302	1.402	1.502	1.602
Jump with ½ turn (1809 kip-up to support on LB	Jump with 1/1 turn (360°) and kipup to support on LB				
to support on LB	up to support on LB				
and the same of					
1 1 9 1					
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Hand Man	A STATE OF THE STA				
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	\rightarrow 1.				
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Jump with ½ turn (1809) stoop through to rear support on LB	_				
through to rear support on LB					
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Se de de					
1001					
180'					
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4					

			INIOUNIS	_	F.'0
Α	В	С	D	E	F/G
1.103 Glide on LB or swing fwd on HB and stoop through, back kip up; also with straddle cut bwd to hang on same bar	1.203 Reverse kip-up from: – glide forward on LB – swing forward on HB – stoop through to kip hang, back kip swing, seat (pike) circle	1.303	1.403	1.503	1.603
K	backward to rear support				
1.104 Jump to brief hang on HB – also	1.204 Side stand facing HB –Jump with	1.304 Jump with ½ turn (180°) over LB	1.404	1.504	1.604
with reverse grip – kip-up to support, or with grip change from	½ turn (180°) – kip-up to support on HB	– kip-up to support on HB			
HB to hang on LB with kip-up to support (or similar)					
capper (e. ca.)	H & B	Fig. H			
A A PORT	180 1				
	<u>`</u>	→ //			
15		_/\dot{\pi}			
1 N 1/2	Free jump with ½ turn (180°) over LB to hang on HB				
	180				
	TEN.				

			MOUNTS		
A	В	С	D	Е	F/G
1.105	1.205	1.305	1.405	1.505	1.605
From sidestand facing HB – jump with ½ turn (180°) or 1/1 turn (360°) to hang on HB		From side stand facing UP			
inverse with 1/1 and (4000 and 1/4		From side stand facing HB – salto forward to brief hang on HB			
jump with ½ turn (180°) or 1/1		salto forward to brief hang on HB			
turn (360°) to hang on HB					
		0			
THE CARY		M Real			
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7 18 18 11 1					
y					
1.106	1.206	1.306	1.406	1.506	1.606
Straddle vault with hand	Free tuck or straddle jump over LB to hang on HB				
repulsion over LB to catch HB	to hang on HB				
ropuloion ever 25 to eaten n5	to hang on the				
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	Hecht jump (legs together) with hand repulsion over LB to hang on				
	hand repulsion over I B to hang on				
	HB				
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Λ	В	C	D	Е	F/G
Α Α			U	L	F/G
1.107	1.207 Salto forward tucked, piked or straddled over LB into L hang on LB	1.307	1.407 Salto forward tucked over LB to hang on HB without touching LB	1.507	1.607
	In In				
1.108	1.208	1.308	1.408	1.508	1.608
	Round-off in front of LB – flight backward (straddled) through momentary clear straddle support on LB	Round-off in front of LB – flight backward over LB with legs together or straddled to hang on HB	Round-off in front of LB – flight backward over LB with 1/1 turn (360°) to hang on HB		
	MARINE		360		
	N_M	7029	740		

Λ.	В	7.000	MOUNIS		Γ/C
Α Α	В	C	D	E	F/G
1.109	1.209	1.309	1.409 Round-off in front of LB – tucked salto backward over LB to hang on LB (Jentsch)	1.509 Round-off in front of LB, flic-flac with 1/1 twist (360°) to clear support or through handstand phase on LB (Gurova)	1.609
			The The	360 }	
			Round-off in front of LB, flic-flac through handstand phase on LB (Gonzalez)	Round-off in front of LB – tucked or piked arabian salto over LB to hang on HB without touching the LB	
			M	180 LIST	

A	В	С	D	Е	F/G
1.110	1.210 Jump to handstand on LB with hips bent, then extended, also with ½ turn (1809) in handstand phase	1.310 Jump to handstand on LB with hips bent, then extended and 1/1 turn (360°) in handstand phase	Jump with extended body to handstand on LB	1.510	1.610
		360	<i>→</i>		
	180 H	7'	Jump with ½ turn (180°) and extended body to handstand on LB		

А	В	С	D	E	F/G
1.111	1.211	1.311	Jump to brief clear support on HB – clear hip circle to handstand on HB, also with ½ turn (180°) in handstand phase on HB (McNamara)	1 511	1.611
			184		
			180		

Λ	D	2.000 - CASTS AND CLEAR	TIII OIROLLO		F/C
A 2 101	2 201	2 301	2 401	2 501	2 601
A 2.101 Cast to handstand with legs straddled (hips bent)	2.201 Cast to handstand with legs together; also with hop-change to L or reverse grip, also with ½ turn (1809) legs together or straddled	C 2.301 Cast to handstand with 1/1 turn (360°) in handstand phase 360°	2.401 Cast to handstand with 1½ turn (540°) in handstand phase 540°	2.501	F/G 2.601
	A-III A A A				

A	В	C C	D	E	F/G
2.102	2.202 Front support on HB – stoop with flight or free straddle forward over HB and ½ turn (180°) to hang on HB	2.302 Hang on HB – uprise bwd with straddled flight (Schier straddle) over HB to L hang or vault with ½ turn (180°) in flight over HB to hang	2.402	2.502	2.602
	M	<i>y</i> ~~			
	180.	MILATIN			
	جمّاً	8/1			
2.103	2.203	2.303 From front support on HB – swing backward with release and 1/1 turn (360°) to hang on HB (Caslavska Pirouette)	2.403 From inner front support on LB – cast with salto roll forward to hang on HB (Radochla roll)	2.503 Front support on HB – cast with salto forward straddled to hang on HB (Comaneci Salto)	2.603
		Outer handstand on LB – ½ salto forward in straddle position to catch HB	<u>r</u>		
		M		M	

		2.000 - CASTS AND CLEAR	7 0	-	F/0
Α Α	В	C	D	E	F/G
2.104 Hang on HB – uprise backward to clear support on HB	2.204 Hang on HB – uprise backward to handstand on HB, also with ½ turn (180°) in handstand phase	2.304 Hang on HB – uprise backward to handstand on HB with 1/1 turn (360°) in handstand phase	2.404 Hang on HB – uprise backward to handstand with 1½ turn (540°) in handstand phase (Reeder)	2.504	2.604
		360°	540°		
Я		Si	Й		
	180°		<i>a</i> :		
	8!				

A	В	C C	D	Е	F/G
2.105	2.205 Clear hip circle to clear support (30°)	2.305 Clear hip circle to handstand, also with hop-change grip in handstand phase, or with ½ turn (1809) in handstand phase	2.405 Clear hip circle to handstand with 1/1 turn (360°) in handstand phase	2.505 Clear hip circle to handstand with 1½ turn (540°) in handstand phase	2.605
		N	360°	540°	
	V	P. M.	Ů.	L.	
		180			
		M.			

A	В	C C	D	Е	F/G
2.106	2.206	2.306 Clear underswing on LB, release and counter movement forward in flight to hang on HB	2.406 Inner front support on LB – clear hip circle through handstand with flight to hang on HB (Schaposchnikova), or with ½ turn (180°) in flight to hang on HB (Chorkina)	2.506 Clear hip circle on HB, counter straddle to hang on HB (Hindorff)	2.606
2.107	2.207	2.307 Near handstand – clear hip circle forward to handstand, also with ½ turn (180) in handstand phase (Weiler-kip) 180°	2.407	2.507	2.607

Α	В	5.000 — GIANT	D	Е	F/G
	D 004				F/G
3.101 (Handstand on HB –) swing down between bars, swing forward with ½ turn (180°) above HB height, circa 30° deviation from vertical	3.201 Handstand on HB – swing forward with 1/1 turn (360°) to L hang at height of HB	3.301 Handstand on HB – swing forward with 1 ½ turn (540°) circa 30° deviation from vertical	3.401	3.501	3.601
3.102	3.202 Handstand on HB – giant circle backward to handstand, in regular grip also on one arm (Liu) U N	3.302	3.402 Handstand on HB – giant circle backward to handstand with hop 1/1 turn (360°) in handstand phase	3.502	3.602

Λ.	В	C SIAN I	D	Е	F/G
Α			D 100		
3.103	3.203	3.303	3.403	3.503	3.603
	Handstand on HB – giant circle	Handstand on HB – giant circle	Handstand on HB – giant circle		
	backward to handstand with 1/2 turn	backward to handstand with 1/1	backward to handstand with 11/2 -		
	(180°) or ½ ½ turn (180°+ 180°) in	turn (360°) in handstand phase	2/1 turn (540°720°) in handstand		
	handstand phase	tarri (500) iri riariastaria priasc	phase		
	nanustanu priase		priase		
			540° 20 8 - 1 - 1		
	180° // \	360° []			
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3.104	3.204	3.304	3.404	3.504	3.604
	Hang on HB – long swing forward with		Hang on HB – long swing forward	Hang on HB – long swing	
	1/2 turn (180°) and flight over LB to hang		with ½ turn (1809 and flight to	forward with 1½ turn (5409 and	
	on LB to 45°		with ½ turn (180°) and flight to handstand on LB	forward with 1½ turn (540°) and flight over LB to hang on LB	
	5 22 13 10		The state of the	g ever LD to hang on LD	
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-	^		_	F/O
			L	F/G
3.205	3.305	3.405 Long swing fwd, counter straddle-reverse hecht (Tkatchev) over HB to hang	3.505 Long swing fwd, counter pike- reverse hecht (Tkatchev) to hang	3.705 - G - Long swing fwd with ½ turn (1809, further ½ turn (1809 to counter straddle in flight over HB to hang (Schuschunova)
		U.	W.	180° 180°
3 206	3 306	3 406	3 506	3.606 - F -
Hang on HB, facing LB – swing forward and salto roll backward (legs tucked or straddled) to hang or clear straddle support on LB	3.300	Hang on HB, facing LB – swing forward, salto backward stretched between bars to clear support on LB (Pak Salto)	Hang on HB, facing LB – swing forward, salto backward stretched and flight with 1/1 turn (360°) between bars to clear support on LB (Bhardwaj Salto)	Facing outward on HB - swing fwd and counter salto fwd with legs straddled to catch HB in reverse grip
			ME	
C.		w.	₩.	1
HI I I I				
	and salto roll backward (legs tucked or straddled) to hang or clear straddle	3.206 Hang on HB, facing LB – swing forward and salto roll backward (legs tucked or straddled) to hang or clear straddle support on LB	3.206 Hang on HB, facing LB – swing forward and salto roll backward (legs tucked or straddled) to hang or clear straddle support on LB 3.306 3.406 Hang on HB, facing LB – swing forward and salto roll backward (legs tucked or straddled) to hang or clear straddle	3.206 Long swing fwd, counter straddle-reverse hecht (Tkatchev) over HB to hang 3.206 Hang on HB, facing LB – swing forward and salto roll backward (legs tucked or straddled between bars to clear support on LB 3.306 3.406 Hang on HB, facing LB – swing forward and salto roll backward (legs tucked or straddled) to hang or clear straddle support on LB (Pak Salto) 3.506 Hang on HB, facing LB – swing forward and salto roll backward stretched between bars to clear support on LB (Pak Salto)

	_	3.000 — GIAN			
A	В	С	D	E	F/G
3.107	3.207	3.307	3.407 (Handstand on HB –) swing down between ½ turn (1809 and salto forward straddled (De down between bars, swing forward and salto piked or stretch. (Gienger Salto), or straddle hang on HB, also from one arm giant swing	bars, swing forward with eltchev Salto),or swing o bwd with ½ turn (1809 e-piked (Nyeste Salto) – to (Liu)	3.707 - G - (Handstand on HB –) swing down between bars, swing forward and salto backward stretched with 1½ turn (540°) to hang on HB (Hristakieva)
				very	M
				WWM)	

Λ		3.000 — GIANT			F/0
Α	В	С	D	E	F/G
3.108	3.208 On HB –swing backwards and 1/1 turn (360°) at height of HB	3.308	3.408	3.508	3.608
3.109	3.209 Handstand on HB – giant circle swing forward in reverse grip to handstand, also with legs straddled or hips bent in upswing phase, also with ½ turn (180°) in handstand phase	3.309 Handstand on HB – giant circle swing forward in reverse grip to handstand with 1/1 turn (360°) in handstand phase 360°	3.409	3.509 Handstand on HB – giant circle swing forward in reverse grip to handstand with initiation of 1/1 turn (360) on one arm before handstand phase 360°	3.609

		3.000 — GIAN I			F/0
A	В	С	D	Е	F/G
3.110	3.210 Handstand on HB - swing down (back facing LB) in regular or reverse grip – straddle flight backward over LB to hang on LB	3.310 Handstand on HB – swing down (back facing LB) in regular or reverse grip – straddle flight backward over LB to handstand	3.410 Handstand on HB – swing down (back facing LB) in reverse grip, release and ½ turn (180°) in flight between the bars to catch LB in hang (Ejova)	3.510	3.610
		HI FRANKI	180°		
3.111	3.211	3.311 (Handstand on HB –) swing down forward between bars in reverse or L grip, swing backward and salto forward tucked to hang on HB (Jaeger-Salto)	3.411 (Handstand on HB –) swing down forward between bars in reverse or L grip, swing backward and salto forward straddled or piked to hang on HB (Jaeger)	3.511 (Handstand on HB –) swing down fwd between bars in reverse or L grip, swing bwd and salto forward stretched to hang on HB (Cappuccitti)	3.711 - G - (Handstand on HB –)swing down fwd in L grip, swing bwd with salto fwd tucked over HB to hang on HB in reverse grip (Mo- Salto)
		A REAL			
		.√sl _µ	mi m	r. Parl	<u>(7)</u>

А	В	С	D D	E	F/G
3.113	3.213	3.313 Handstand on HB – giant circle swing forward in L grip (rearways) to handstand with piked or stretched body (L grip giant) through handstand phase, also with ½ turn (180°) in handstand phase (Zaytseva)	3.413 Handstand on HB – giant circle swing forward in L grip with 1/1 turn (360°) completed in handstand phase	3.513 1) Handstand on HB – giant circle swing forward in L grip with initiation of 1/1 turn (360°) on 1 arm before handstand phase, completed in handstand phase, Also with additional ½ turn (360°+180°) 2) Giant circle swing fwd in L grip with 1 1/2 turn.	3.613
		VI VI	360°	360°	

Δ.		4.000 — STALDE		F	F/O
Α	В	С	D	Е	F/G
4.101	4.201	4.301	4.401	4.501	4.601
Clear straddle circle forward on	Stalder forward to clear support 30°	Stalder forward to handstand, also	Stalder forward to handstand with		
LB or HB to clear support		with ½ turn (180°) in handstand	1/1 turn (360°) in handstand phase		
22 of 112 to ordar support	1 / / /	phase	iii tairi (000) iii riariadiaria priado		
	13.	priase			
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0	Kip-up on HB, passing through clear	V V :	0		
	straddle support – swing/press to		X.º		
	handstand and ½ turn (1809) in	2 727 1	vv:		
	handstand phase	180 1			
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4.102	4.202	4.302	4.402	4.502	4.602
7.102		Clear straddle circle forward on HB	Clear straddle circle backward on		4.002
	Clear straddle circle backward on HB	Clear straddle circle forward on hb	Clear straudie circle backward on	Stalder bwd on HB with counter	
	with grip change to hang on LB	with flight backward over LB to	HB with flight to handstand on LB	straddle -reverse hecht to hang on	
		hang on LB	8	HB (Ricna)	
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Δ	R	4.000 — STALDE		E	F/C
A 4.103	4.203	4.303 C	4.403 Stalder forward in L grip to handstand, also with ½ turn (180) in handstand phase (White) 180°	E 4.503 Stalder forward in L grip with 1/1 turn (360°) in handstand phase	F/G 4.603
4.104 Clear straddle circle backward on LB or HB to clear support	4.204 Stalder bwd to clear support (309)	4.304 Stalder backward to handstand, also with hop-change grip in handstand phase or with ½ turn (1809) M! XI 180	4.404 Stalder backward with 1/1 turn (3609 in handstand phase (Frederick)	4.504 Stalder backward with 1½ turn (540°) in handstand phase	4.604

Λ	В	C C	D	Е	F/G
Α		4.005	4.405		F/G
4.105	4.205	4.305 Facing inward – Stalder backward with release and counter movement forward in flight to hang on HB (Ray)	4.405 Facing outward – Stalder backward through handstand with flight to hang on HB, also with ½ turn (1809, or – from outside with ½ turn (1809) to hang on HB	4.505	4.605
		XV			
			XIX		
4.106	4.206	4.306	4.406 Clear pike circle forward to handstand, also with ½ turn (1809) in handstand phase (Endo-piked) 180°	4.506 Clear pike circle forward with 1/1 turn (360°) in handstand phase (Endo-piked)	4.606
			wf! wf!	₩J.	

A	В	C C	D	Е	F/G
4.107	4.207	4.307	4.407	4.507	4.607
		Clear pike circle backward to 30°	Clear pike circle backward to handstand, also with ½ turn (180°) in handstand phase	Clear pike circle backward with 1/1 turn (360°) in handstand phase	
				360°	
4.108	4.208	4.308	4.408	4.508	4.608
4.100	4.200	Clear pike circle bwd on LB with release and counter flight fwd to hang on HB	4.400	4.500	4.000
		JM∕			

Λ	В	3.000 — FI	D	E	F/G
F 404	E 204	E 204	E 404	E 504	F/G
5.101 Free hip circle backward on LB – hip repulsion – flight with regrasp on LB to glide ("false-pop")	5.201	5.301 Outer front support – clear hip circle backward on LB with hecht to hang on HB, also with ½ turn (180) (legs together or straddled) or Stalder backward with release and hecht to hang on HB (Yarotska)	5.401 Free hip circle backward on LB or HB hecht with flight and ½ turn (1809) passing over bar to hang on same bar – also from clear hip circle backward on HB (free or clear Hechtkehre)	5.501	5.601
5.102 Sole circle forward or backward (piked) on HB or LB to stand	5.202 Sole circle backward piked with flight from HB to stand on LB	5.302	5.402	5.502	5.602
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Α	В	5.000 — FIRE C	D	E	F/G
5.103	5.203	5.303	5.403	5.503	5.603
Rear support - seat (pike) circle forward to rear support	3.203	Outer rear support on HB – fall backward to inverted pike swing or seat (pike) circle forward – straddle cut backward with flight over LB to hang, also – Rear support on LB - seat (pike) circle forward with straddle cut backward and grip change to hang on HB	(Handstand on HB –) stoop in to Adler-seat (pike) circle forward through clear extended support (in L grip) 30°	(Handstand on HB –) stoop in to Adler-seat (pike) circle forward through clear extended support (in L grip) in handstand phase (Luo), also with ½ turn (1809)	3.003
0		change to hang on HB			
Rear support on LB or HB – seat (pike) circle forward with straddle cut backward to hang on same bar			W	Q! @V.	
⊕ →		D.			

A	В	5.000 — Pike C	D	E	F/G
5.104 Rear support— seat (pike) circle backward to rear support	5.204 Rear support on HB – seat circle bwd with release to stand on LB or hang on LB L L L L L L L L L L L L	5.304 Clear rear pike support on HB (legs together) – full circle swing backward to finish in clear rear support on HB (Steinemann circle)	Clear rear pike support on HB (legs together) – full circle swing backward – continuing through clear rear pike support backward over HB into hang (Mirgorodskaia) – circle swing backward and continue to salto backward stretched (or piked) between bars to clear support on LB (Teza) or – circle swing backward and ½ turn (180°) with flight to handstand on LB (Teza)	5.504	5.604

5.105 5.205 5.305 5.405 Clear rear pike support (legs together) on HB – full circle swing backward with counter flight backward straddled or with stoop out backward to hang on HB (Li-Li) 5.505 5.605

5.106 Underswing backward (inverted pike swing), dislocate (Schleudern) to hang on HB 5.206 5.306 Underswing backward (inverted pike swing), on HB – dislocate (Schleudern) to near handstand with hop-change to regular grip on HB (Schleudern) to near handstand on LB (Zuchold-Schleudern), also from stoop through etc
Underswing backward (inverted pike swing), dislocate (Schleudern) to hang on HB Underswing backward (inverted pike swing), on HB – dislocate (Schleudern) to near handstand with hop-change to regular grip on HB Underswing backward (inverted pike swing) on HB – dislocate (Schleudern) to handstand on LB (Zuchold-Schleudern), also from stoop through etc
Hang on HB, back to LB – stoop through, underswing backward (inverted pike swing), dislocate (Schleudern) with flight over LB to hang, also from rear support on HB, underswing backward, etc.

A	В	C C	D	E	F/G
5.107	5.207	5.307	5.407	5.507	5.607
		Pike sole circle forward to	Pike sole circle forward with 1/1		
		handstand, also with ½ turn (1809)	turn (360°) in handstand phase		
		in handstand phase			
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5.108	5.208	5.308	5.408	5.508	5.608 - F -
Underswing on HB (support of	Underswing on LB (support of feet)	Underswing on UP or LP with 11/	5.406	5.506	Facing outward on HB–
feet) with 1/2 turn (1809 to hang	with or without ½ turn (180°) and	Underswing on HB or LB with 1½ turn (540) to hang at height of HB			underswing backward with
feet) with ½ turn (180°) to hang on HB	grip change to hang on HB	tann (e re) te mang at meight en rib			support of feet-counter salto
		l a d a a			support of feet-counter salto fwd straddled to hang on HB
	180°	540. 8 8			(Counter Kim)
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	A	В	C 5.000 — F	D	E	F/G
5.110		5.210	5.310	5.410 Inner front support on LB – pike sole circle backward through handstand with flight to hang on HB (Maloney)	5.510 Handstand on HB – Pike sole circle backward counter straddle-reverse hecht over HB to hang (Ray)	5.610 Handstand on HB – Pike sole circle backward counter pike reverse hecht over HB to hang (Church)
				₩.	جلا	(VM)
				Facing outward on LB – pike sole circle backward through handstand with flight and ½ turn (180°) to hang on HB		
				180°		
				Wg/		

Λ	В	C C 6.000 SORTIES — DISMOC	D	Е	F/G
Α Α				C 504	F/G
6.101	6.201	6.301	6.401	6.501	6.601
Front support on HB –	Front support on HB – underswing	Front support on HB – underswing	Front support on HB –		
underswing with ½ turn (180°) or	with salto forward tucked or piked	with salto forward tucked or piked with	underswing with salto forward		
1/1 turn (360°) to stand		½ turn (180°) or 1/1 turn (360°)	tucked with 1½ turn (540°)		
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6.102	6.202	6.302	6.402	6.502	6.602
6.102 Front support on HB – clear	6.202	6.302 Front support on HB – clear	6.402 Front support on HR – clear	6.502 Front support on HB – clear	6.602
Front support on HB – clear	6.202	Front support on HB – clear	Front support on HB – clear	Front support on HB – clear	6.602
Front support on HB – clear underswing with ½ turn (180°) or	6.202	Front support on HB – clear underswing with salto forward tucked	Front support on HB – clear underswing with salto forward	Front support on HB – clear underswing with salto forward	6.602
Front support on HB – clear	6.202	Front support on HB – clear	Front support on HB – clear	Front support on HB – clear	6.602
Front support on HB – clear underswing with ½ turn (180°) or	6.202	Front support on HB – clear underswing with salto forward tucked	Front support on HB – clear underswing with salto forward	Front support on HB – clear underswing with salto forward	6.602
Front support on HB – clear underswing with ½ turn (180°) or	6.202	Front support on HB – clear underswing with salto forward tucked	Front support on HB – clear underswing with salto forward	Front support on HB – clear underswing with salto forward	6.602
Front support on HB – clear underswing with ½ turn (180°) or	6.202	Front support on HB – clear underswing with salto forward tucked	Front support on HB – clear underswing with salto forward	Front support on HB – clear underswing with salto forward	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked	Front support on HB – clear underswing with salto forward	Front support on HB – clear underswing with salto forward	6.602
Front support on HB – clear underswing with ½ turn (180°) or	6.202	Front support on HB – clear underswing with salto forward tucked	Front support on HB – clear underswing with salto forward	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540°)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked	Front support on HB – clear underswing with salto forward	Front support on HB – clear underswing with salto forward	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked	Front support on HB – clear underswing with salto forward	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540°)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540°)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked	Front support on HB – clear underswing with salto forward	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540°)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602
Front support on HB – clear underswing with ½ turn (180°) or 1/1 turn (360°) to stand	6.202	Front support on HB – clear underswing with salto forward tucked or piked also with ½ turn (1809)	Front support on HB – clear underswing with salto forward tucked with 1/1 turn (360°)	Front support on HB – clear underswing with salto forward tucked with 1 ½ turn (540)	6.602

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	Α	В	C	D	E	F/G
6.103		6.203	6.303	6.403	6.503	6.603
		Front support on HB – underswing	Front support on HB – clear	Front support on HB –		
		with ½ twist (180°) to salto	underguing with 1/ twist (1909 to	underswing with 1/ twist (1909		
		Willi 1/2 twist (160) to saito	underswing with ½ twist (180°) to salto backward tucked or piked	underswing with ½ twist (180°) to salto backward stretched		
		backward tucked or piked	salto backward tucked or piked	to salto backward stretched		
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			1 1 1 1	Front support on HB – clear underswing with ½ twist (180°)		
				underswing with 1/2 twist (180)		
				to salto backward stretched		
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				Form to a superior LID		
				Front support on HB –		
				underswing with ½ twist (180°)		
				to salto backward tucked with		
				1/1 twist (3609 (Kraeker)		
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Α	В	C C	D	E	F/G
6.104	6.204	6.304	6.404	6.504	6.604
(Handstand on HB –) swing down between bars – swing forward to salto backward tucked, piked or stretched (Flyaway)	(Handstand on HB –) swing down between bars – swing forward to salto backward tucked, or stretched with ½ twist (180°) or 1/1 twist (360°) (Flyaway)	(Handstand on HB –) swing down between bars – swing forward to salto backward stretched with 1½ twist (540°) or 2/1 (720°) twist	(Handstand on HB –) swing down between bars – swing forward to salto backward stretched with 2½ twist (900°) (Ji)	(Handstand on HB –) swing down between bars – swing forward to salto backward stretched with 3/1 twist (1080°) (Bar)	0.004
Le y	1800	540°	900°	1080	
	Se	<i>₩</i>	É	É	
	360°	720			

Α	В	6.000 SORTIES — DISMOC	D	E	F/G
6.106	6.206	6.306	6.406 (Handstand on HB –) swing down between bars – swing forward to double salto backward stretched	6.506 Handstand on HB –) swing down between bars – swing forward to double salto backward stretched with 1/1 twist (360°) in first or second salto	6.706 - G - (Handstand on HB –) swing down between bars – swing forward to double salto backward stretched with 2/1 twist (720°) (Ray)
			viee/	Sue sue	· Eur

Α	В	C C C	D	E	F/G
6 407	6 207	6 207	6.407	C 507	6.707 - G -
6.107	6.207	6.307	6.407 (Handstand on HB –) swing down between bars – swing forward to salto backward tucked with ½ twist (1809 – into salto forward tucked (Fontaine)	6.507 (Handstand on HB –) swing down between bars – swing forward to salto backward stretched with ½ twist (180°) – into salto forward stretched (Blanco)	6.707 - G - (Handstand on HB –) swing down between bars – swing forward to triple salto backward tucked (Magaña)
				1800	A AMARAST
			((Handstand on HB –) swing down between bars – swing forward with ½ twist (180°) to double salto forward tucked	wild	Ulle
			Ferr		

Λ	В	6.000 SORTIES — DISMOU		T =	F/C
6.108	6.208	6.308	6.408	6.508	F/G 6.608
(Handstand on HB –) Swing down forward in reverse grip between bars, salto forward tucked, piked or stretched or clear straddle circle forward on HB to salto forward tucked	(Handstand on HB – Swing down forward in reverse grip between bars, salto forward tucked or stretched with ½ twist (180°) or 1/1 twist (360°)	(Handstand on HB –) swing down forward between bars with reverse grip – salto forward stretched with 1½ twist (540)(Pechstein), also with 2/1 twist (720)	(Handstand on HB –) swing down forward between bars in reverse or L grip – swing backward to double salto forward tucked	(Handstand on HB –) swing down forward between bars in reverse grip or L Grip, swing bwd to double salto fwd piked with ½ twist (180°) (Péntek)	0.000
		540° 720°	September 1	180°	
00 %	180	ME ME	Seer m	MONE	
A STORY OF THE STO	360.		(Handstand on HB –) swing down forward between bars in reverse grip or L Grip (Arai), swing bwd to double salto fwd tucked with ½ twist (180) – also salto fwd with ½ twist (180) into salto bwd tucked		
	rw ^E		Mere		

A	В	C C	D	E	F/G
6.109	6.209	6.309	6.409	6.509	6.609 - F -
	Hip circle backward on LB or HB – hecht, also from clear hip circle	Hip circle backward (also clear) on LB or HB – hecht with 1/1 twist (360°)	Hip circle backward (also clear) on LB or HB – hecht with salto	Hip circle backward (also clear) on LB or HB – hecht with ½ twist	Hip circle backward (also clear) on LB or HB – hecht with 1/1
	backward	360	backward tucked (Muchina)	(1809 to salto forward	twist (360°) to salto bwd
6.110	6.210	6.310	6.410	6.510	6.610
	Outer front support on HB – cast to near 45°to salto forward tucked	Outer front support on HB – cast to near 45° to salto forward piked or salto backward tucked or piked			
	H SOLF	W W			
	g/Y	HI WE WAY			

	A	В	C	WOUNTS — ABGANGE	D	E	F/G
6.111		6.211	6.311 Outer front support on HB — — clear hip circle backward or — giant circle backward (Gonzales) o — Stalder backward or — pike sole circle (toe-on) bwd. (Grato salto backward tucked or piked on	or	.411	6.511	6.611
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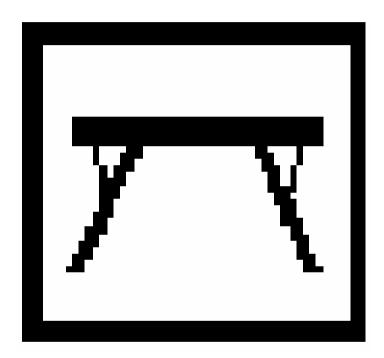
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Balance Beam — Elements

		1.000 — IVIOU	-	_	F/0
Α	В	С	D	Е	F/G
1.101	1.201	1.301	1.401	1.501	1.601
Free jump or leap	Free jump with ½ turn (1809 in flight phase to stand – take-off from	Free jump with 1/1 turn (360°) in flight phase to stand, take-off from			
i ree jamp er reap	flight phase to stand - take-off from	flight phase to stand take-off from			
	both feet	hath lane and a said as			
wf. of	Dotn reet	both legs – approach at end or diagonal to beam			
-56 K VI		diagonal to beam			
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1.102	1.202	1.302	1.402	1.502	1.602
Thief vault – take-off from one					
leg – free lean over heam one					
log ofter another to rear support					
leg – free leap over beam, one leg after another to rear support – 90°approach to beam					
– 90-арргоасп то реат					
– эо-арргоаст to beam					
— 90 approach to beam					
-90 approach to beam					
-90 approach to beam					
=90 approach to beam					
-90 approach to beam					
-90 approach to beam					
基序系统					
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-90°approach to beam					
是是系統					
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		1.000 — MIOU			
Α	В	С	D	E	F/G
1.103	1.203	1.303		1.503	1.603
Flank with ½ turn (180°) to rear		Two flank circles followed by leg "Fla	ir" (Baitova)		
support		Two name on order to now out by log Tha	" (Bakeva)		
Support		- 4 4 0 h h 7 h	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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1.104	1.204	1.304	1.404	1.504	1.604
1.104	1.204 Jump with ½ turn (180°) to clear	1.304 Round-off, straddle pike jump	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to	Round-off, straddle pike jump backward over beam into	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to	Round-off, straddle pike jump backward over beam into	1.404	1.504	1.604
1.104	1.204 Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to	1.304 Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to	Round-off, straddle pike jump backward over beam into	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to	Round-off, straddle pike jump backward over beam into	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to	Round-off, straddle pike jump backward over beam into	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to	Round-off, straddle pike jump backward over beam into	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to	Round-off, straddle pike jump backward over beam into	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90° approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90° approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604
1.104	Jump with ½ turn (180°) to clear straddle support – 90° approach to beam	Round-off, straddle pike jump backward over beam into immediate hip circle backward – 90°approach to beam	1.404	1.504	1.604

		1.000 — IVIOU	NI O		
A	В	С	D	E	F/G
1.105	1.205	1.305	1.405	1.505	1.605
1.103	1.203	1.303	1.400	1.303	1.003
Leap to cross split sit from one	Free jump to cross split sit – take-				
foot take-off – diagonal approach	Free jump to cross split sit – take- off from both legs – diagonal				
Leap to cross split sit from one foot take-off – diagonal approach to beam (support of one hand	approach to beam				
permitted)					
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1.106	1.206	1.306	1.406	1.506	1.606
		1.300	1.400	1.300	1.000
From side stand - squat or stoop	From side stand – squat or stoop				
through to rear support	through to clear pike support (2				
	sec.)				
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		1.000 — IVIOO		_	
Α	В	С	D	E	F/G
1.107	1.207	1.307	1.407	1.507	1.607
		Haabt vall (automalaal bira amala ira			
Jump to roll forward at end or		Hecht roll (extended hip angle in flight phase) – approach at end or			
middle of beam, also from clear		flight phase) – approach at end or			
straddle support on end of heam		diagonal to beam			
straddle support on end of beam – swing backward to roll forward		diagonal to beam			
- swing backward to roll forward					
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4.400	4 000	1 000	4 400	4 500	1.608
1.108	1.208	1.308	1.408	1.508	1.000
1.100	Jump to neckstand. ½ turn (1809)	Jump to neckstand, 1/1 turn (3609)	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (1809)	Jump to neckstand, 1/1 turn (360°)	1.408	1.508	1.000
1.106	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.106	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360) over shoulder to cheststand (Silivas)	1.408	1.508	1.000
1.106	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.106	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.106	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (1809) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.106	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.106	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.106	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (1809) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (360°) over shoulder to cheststand	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas)	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (1809) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas)	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas)	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (1809) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (1809) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.106	Jump to neckstand, ½ turn (1809) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (1809) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (1809) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000
1.100	Jump to neckstand, ½ turn (180°) over shoulder to cheststand	Jump to neckstand, 1/1 turn (3609) over shoulder to cheststand (Silivas) Neck roll stretched with 1/1 turn	1.408	1.508	1.000

		1.000 — 1000	-	_		
Α	В	C	D	E	1	F/G
A 1.109	1.209 From cross stand facing end of beam – head kip	T.309 From cross stand facing end of beam – jump to handstand with hip angle (pike) to handspring forward with step-out	1.409 Handspring forward with hecht phase hand support on beam – approach a Jump to handstand with hip angle (putwo feet.	E (extended hip angle) before and after it end or diagonal to beam ike) to handspring forward to land on	1.609	F/G

	A	В	C 1.000 — WICO	D	Е	F/G
1.110		1.210	1.310	1.410	1.510	1.610
		Jump, press, or swing to side or cross handstand, also from clear straddle or clear pike support – lower to end position touching beam or clear straddle support, also with ½ turn (180°) in handstand	Jump, press or swing to cross or side handstand with 1/1 - 1½ turn (360° 540°) – lower to end position touching beam or clear straddle support	1.410	1.310	
		M	360			
		A A A A A A A A A A A A A A A A A A A	/M			
		180°	1 M. Set			

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	Α	В	С	D	E	F/G
1.111		1.211	1.311	1.411	1.511	1.611
		Jump with bent hips to side planche (clear front support above	Jump with stretched hips to	Jump, press or swing to cross or		
		planche (clear front support above	planche (Schuschunova), also	side handstand – 1/1 turn (360°) in		
		horizontal) (2 sec.)	iump, press, or swing to cross or	handstand – lower to planche, or		
		110112011(1) (2 000.)	side handstand – lower to planche	clear pike support (2 sec.), or		
		4 46 5	side handstand – lower to planche or clear pike support (2 sec) or	release one hand with swing down		
			release one hand with swing down	release one hand with swing down sideward (Hand-Li)		
		SU)	release one hand with swing down sideward (Hand-Li), also with ½	Sideward (Harid-Li)		
		a dix	turn (180°) in handstand			
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	A	В	С	D	E	F/G
1.112		1.212 Handstands in cross position with large arch span, also piked with one leg vertical, other leg bent (2 sec.)	1.312	1.412 Press to side handstand – walkover forward to side stand on both legs (Philips)	1.512	1.612
		TE &				
		Cross or side handstand with horizontal leg hold – reverse planche in different variations (2 sec.)		λ'n		
		F				
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		_	1.000 — IVIOO	_		T
	Α	В	С	D	E	F/G
1.113		1.213	1.313	1.413	1.513	1.613
-		Press to side handstand, with	Jump press or swing to handstand shift weight to one arm handstand (2 sec.) – lower to optional end	lump or press on one arm to		
		honding stratching of logo has	shift weight to one arm handstand	Jump or press on one arm to handstand (Rankin), also jump,		
		bending - stretching of legs – hop with ¼ turn (90°) to cross handstand (Lori-hop)	/2 and \ lower to antique land	папизтапи (капкіп), аїзо јитір,		
		with ¼ turn (90%) to cross	(2 sec.) – lower to optional end	press or swing to cross or side handstand – shift weight		
		handstand (Lori-hop)	position	handstand – shift weight		
				(Rankin) to side handstand on one		
				arm (2 sec.) lowering to clear		
				straddle support on one arm		
		_	n n	arm (2 sec.), lowering to clear straddle support on one arm (Rankin, Lowing)		
		4 8 0	M 1	(Rankin, Lowing)		
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Α	В	C 1.000 — MICO	D	E	F/G
1.114	1.214	1.314	1.414	1.514	1.614
1.114	Jump with extended hips (hecht phase) to cartwheel on one or both arms to cross handstand – lower to stand or end position touching beam	90° approach to beam – 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	Jump with extended hips and ½ turn (180°) in flight phase to side handstand – 90° approach to beam	Round-off in front of beam – flic-flac with 1/1 twist (360°) to hip circle backward (Zamolodchikova)	1.014
	The River of the State of the S	90. 90.	180.	360°	
		<u>_</u> /····································	<u>M</u>	√Ė^g.	
		Round-off in front of beam – jump with ½ twist (180°) to near side handstand (Gurova)			
	M	180			
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		1.000 — MOU	1410		
A	В	С	D	E	F/G
1.115	1.215 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 Free (aerial) walkover forward to rear support – or with ½ turn (90°) to cross sit on R or L thigh – 90° approach to beam	C 1.315	1.415 Aerial walkover forward to cross stand – approach at end of beam, take off from both feet	1.515	1.615

	<u> </u>	1.000 — 1000			F/0
Α	В	С	D	E	F/G
1.116	1.216	1.316 Salto forward tucked to cross or side stand – approach at end of beam	1.416 Salto forward piked to stand – approach at end of beam	1.516	1.616 - F - Round-off at end of beam – take off bwd. with ½ turn (180°) – tucked salto fwd. to stand
					W. M. Son and A. Son and M. Son a
		\rangle 1 \rangle 1	\w ₁		\sqrt{\sq}}\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}
1.117	1.217	1.317 Round-off at end of beam – flic-flac through handstand – support on one or both arms – to cross stand on beam or with swing down to cross straddle sit	Round-off at end of beam – flic-flac with 1/1 twist (360°) to cross stand on beam (Luconi), also into swing down to cross straddle sit (Tsavdaridou)	1.517	1.617
			360		
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		1.000 — IVIC			T
Α	В	С	D	E	F/G
1.118	1.218	1.318	1.418 Round-off at end of beam – salto backward tucked, piked or stretched with step-out to cross or side stand on beam	1.518 Round-off at end of beam – salto backward stretched to cross stand on beam	1.618 - F - Round-off at end of beam – salto backward tucked with 1/1 twist (360°) to cross stand
				A STATE OF THE STA	VEN 360°
			Le.	Kil!	1.718 - G - Round-off at end of beam – salto backward stretched with 1/1 twist (360°) to cross stand on beam (Garrison)
					360.
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	Α	В	С	D	E	F/G
1.119		1.219	1.319	1.419	1.519	1.619
		1.2.13	1.010	1.410	1.010	1.010
		Í.			Jump forward with ½ twist (1809 – salto backward piked.	
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2.000 — GYMNASTIC LEAPS, JUMPS AND HOPS					
A	В	С	D	Е	F/G
2.101 Split leap forward (take-off from one leg) also with bending of front leg (stag leap)	2.201 Split leap with ¼ turn (90°) to land on one or both feet	2.301 Split leap forward (take off from one leg) with ½ turn.	2.401 Split leap (take off from one foot) with 1/1 turn (3609	2.501	2.601
		180°			
	<i>P</i>	Fouette Hop with leg change to cross split (leg separation 180°) to land on one foot (tour jeté)	360°)		
		7 180° 4/-			
Split jump in side or cross position	2.202 Split jump with 90°bend of rear leg from side position	2.302 Split jump with 1/1 turn (360)	2.402 From Cross stand – Jump to cross split (split > over 180°) with body arched bwd- legs and body parallel to floor (Yang-Bo)	2.502 From side stand – Jump to cross split (split > over 180°) with body arched bwd- legs and body parallel to floor (Teza)	2.602
	Split jump with ½ turn (1809)	360°			
		/ <u></u>	2	2	
<u>,-\-</u>	No No No No No No No No				

Α	В	C C	D	E	F/G
2.103	2.203	2.303	2.403	2.503	2.603
Straddle pike jump from cross or	Straddle pike jump with ½ turn (180°) from cross or side position	Straddle pike jump with 1/1 turn			
side position	from cross or side position	(360°) from cross or side position			
		360°			
2.104	2.204	2.304	2.404	2.504	2.604
Straddle iump to front support or	Straddle jump with ½ - ¾ turn (180°-	Straddle jump with 1/1 turn (360°) to			
with hip circle backward (Furnon), also with ¼ turn (90°)	270°) to front side support or with hip	front support or with hip circle			
also with ¼ turn (90°)	circle backward	backward			
	180°	360°			

A	В	C C	D	E	F/G
2.105	2.205	2.305	2.405	2.505	2.605
2.105	2.205 Fouetté-hop with ½ turn (180°) to land in scale (free leg above horizontal); or Hop with ½ turn (180°) free leg extended above horizontal	2.305	2.405 Butterfly	2.505	2.605
2.106	2.206	2.306 Split leap forward with leg change (180° separation < after leg change)	2.406 Split leap forward with leg change (180° separation <after (180°)<="" and="" change)="" leg="" th="" turn="" ½=""><th>2.506</th><th>2.606</th></after>	2.506	2.606

2.000 — GYMNASTIC LEAPS, JUMPS AND HOPS							
A	В	С	D	Е	F/G		
2.108 Pike jump from side or cross position (hip <90°) V	2.208 Pike jump from side or cross (Sekerova) position (hip <90°) with ½ turn (180°)	2.308 Pike jump from side or cross position (hip <90°) with 1/1 turn (360°) 0 V	2.408	2.508	2.608		
ż	180	360° Ž					
2.109 Sissone, take off from both legs	2.209 Ring or stag-ring jump (rear leg at head height, head dropped bwd)	2.309 Split ring leap (rear leg at head height, head dropped bwd, front leg parallel to floor)	2.409 Tuck jump with arch (Sheep jump), feet at head height (head dropped bwd)	2.509 Split leap forward with leg change to ring leap (180° separation safter leg change) front leg parallel to the floor, head dropped bwd	2.609		

A	В	C GYMNASTIC LEAP	D	E	F/G
2.110	2.210 Stretched jump with 1/1turn (360) landing optional	2.310 Stretched jump with 1½ turn (540), landing optional	2.410	2.510	2.610
2.111 Cat leap with ½ turn (1809) (knees at horizontal)	2.211 Cat leap with 1/1 turn (360°) (knees at horizontal)	2.311	2.411	2.511	2.611

Δ		UU — GYMNASTIC LEAPS	D	E	F/G
2.112	2.212	2.312	2.412	2.512	2.612
Tuck hop or jump with ½ turn (180°) (knees at horizontal)	Tuck hop or jump with 1/1 turn (360) (knees at horizontal)	Tuck hop or jump with 1 ½ turn (540°) (knees at horizontal)	2.412	2.312	2.012
1800	360°	540°			
II M	" N	' <u>П</u>			
Wolf hop or jump from cross or side position, also with leg change (extended leg at horizontal)	2.213 Wolf hop or jump from cross or side position with ½ turn (180°) (extended leg at horizontal)	2.313 Wolf hop or jump from cross or side position with 1/1 turn (360) (extended leg at horizontal)	2.413 Wolf hop or jump from cross or side position with 1½ turn (540°) (extended leg at horizontal)	2.513	2.613
W W	180° \$	360°	₹₩₩₩ 540°		
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		3.000 — GYMN			
A	В	С	D	E	F/G
3.101	3.201	3.301	3.401	3.501	3.601
4/4 turns (2009) are area large from	41/ turn /5409 are area large from	0.001	0/4 turn (7009 on one lost from		0.001
1/1 turn (360°) on one leg – free	1½ turn (540°) on one leg – free leg optional below horizontal		2/1 turn (720°) on one leg – free	3/1 turn (1080°) on one leg – free	
leg optional below horizontal	leg optional below horizontal		leg optional below horizontal	leg optional below horizontal (Okino)	
				(Okino)	
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3.102	3.202	3.302	3.402	3.502	3.602
	1/1 turn (2609 on ano log thich of	1/1 turn (2609 on one log thick of	1½ turn (540°) on one leg, thigh of free leg at horizontal, backward upward throughout turn		
	1/1 turn (360°) on one leg, thigh of free leg at 45°, backward upward	1/1 turn (360°) on one leg, thigh of free leg at horizontal, backward	1/2 turr (340) on one leg, triigir or		
	free leg at 45°, backward upward	free leg at horizontal, backward	free leg at horizontal, backward		
	throughout turn	upward throughout turn	upward throughout turn		
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			3.000 — GTWIN		_	F/0
	A	В	С	D	Е	F/G
3.103		3.203	3.303	3.403	3.503	3.603
		1/1 turn (360°) with heel of free leg	1/1 turn (360°) with heel of free leg	1½ turn (540°) with heel of free leg		
		forward at 45°throughout turn –	forward at horizontal throughout	forward at horizontal throughout		
		1/1 turn (360°) with heel of free leg forward at 45° throughout turn – forward leg extended or bent	1/1 turn (360°) with heel of free leg forward at horizontal throughout turn – forward leg extended or bent	1½ turn (540°) with heel of free leg forward at horizontal throughout turn – forward leg extended or bent		
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		360.	∑ 360°	540°		
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3.104		3.204	3.304 1/1 turn (360°) with free leg held upward in 180° split position throughout turn	3.404	3.504	3.604
			360°			
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Α	В	С	D	E	F/G
3.105	3.205	3.305	3.405	3.505	3.605
	½ illusion turn (180°) through		1/1 illusion turn (360°) through		
	etanding anlit without touching		standing split without touching		
	standing split without touching		standing split without touching		
	beam with free leg (brief touching		beam with free leg (brief touching		
	standing split without touching beam with free leg (brief touching of beam with one hand permitted)		standing split without touching beam with free leg (brief touching of beam with one hand permitted)		
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0.400		0.000	0.400	0.500	0.000
3.106	3.206	3.306	3.406	3.506	3.606
1/1 turn (3609) in knee scale –	1½ turn (540°) in knee scale –	2/1 turn (720) in knee scale – hand			
hand support alternate	hand support alternate	support alternate			
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-		3.000 — GTIVINA	HOTIC TURNS	_	
А	В	С	D	E	F/G
3.107	3.207 1/1 turn (360°) in tuck stand on one leg, free leg at horizontal throughout turn	3.307 1½ turn (540°) in tuck stand on one leg, free leg at horizontal throughout turn	3.407 2/1 turn (720°) in tuck stand on one leg, free leg at horizontal throughout turn	3.507 2½ turn (900°) in tuck stand on one leg, free leg at horizontal throughout turn (Humphrey)	3.607
3.108 1/1 turn to 1½ turn (360° to 540°) in prone position – alternate support of hands permitted 360° 570°	3.208	3.308 11/4 (4509) turn on back in kip position	- Decade	3.508	3.608

4.000 - HOLDS

	4.000 - HOLDS						
A	В	С	D	Е	F/G		
4.101 From kneeling sit position, rise upward with body wave through toe-balance stand	4.201	4.301	4.401	4.501	4.601		
4.102 Standing split forward with hand support in front of support leg (separation < 1809) – Needle scale (2 sec.)	4.202	4.302	4.402	4.502	4.602		
<u>F</u>							
4.103 Planche with support on one or both arms (2 sec.), arms bent	4.203	4.303	4.403	4.503	4.603		
W W							

		5.000 — ACROBATICS			1
A	В	С	D	Е	F/G
5.101 Kick to cross handstand – roll forward with or without hand support	5.201 Dive roll forward	5.301	5.401	5.501	5.601
Tribald A	Service Servic				
S.102 Roll forward without hand support	Free shoulder roll forward with straightening to tuck stand or stand without hand support (Garrison)	5.302	5.402	5.502	5.602

A	В	С	D	E	F/G
5.103	75.203 Roll backward to handstand	5.303	5.403	5.503	5.603
5.104	5.204 Roll sideward, body tucked or stretched – or roll sideward stretched through neckstand, also with ½ turn (180) over shoulder	5.304	5.404	5.504	5.604

		3.000 — ACROBATICS	_	_	_
Α	В	C	D	E	F/G
5.105	5.205	5.305	5.405	5.505	5.605
	Side split – roll sideward stretched, legs separated – end position optional				
	Side spill – foli sideward stretched,				
	legs separated – end position				
	optional				
	1 1 7				
	- DIAN GAN				
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5.106	5.206	5.306	5.406	5.506	5.606
3.100	5.200	3.300	3.400	3.300	3.000
Walkover forward, also with		Walkover forward in side position to			
support of one arm or with alternate hand support (Tinsica)		sidestand			
alternate hand support (Tinsica)					
anomato nana support (misica)					
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		_	5.000 — ACROBATICS	_	_	=:-
	Α	В	С	D	E	F/G
5.107		5.207	5.307	5.407	5.507	5.607
		Handspring forward with flight to land on one or both legs, also with	Handspring forward with leg change in	Jump backward (flic-flac take-off) with ½ twist (180°) to walkover		
		land on one or both logs also with	flight place	with 1/ twist (1809 to walkover		
		iand on one or both legs, also with	flight phase	with 72 twist (100) to walkover		
		support on one arm		forward , also with support on one		
				arm		
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5.109		V ;	5.209	5.409	5.509	5 609
5.108		5.208	5.308	5.408	5.508	5.608
5.108 Cartwheel with	support on one	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwhe	support on one eel with flight phase	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwhe before or after I	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwheel before or after the second control of the second	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwhe before or after t	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwheel before or after the	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwheel before or after the	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwheel before or after I	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwh before or after I	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwhe before or after I	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwhe before or after I	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwheel before or after I	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwhobefore or after I	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwh before or after I	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwh before or after I	support on one eel with flight phase hand support	5.208 Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwhebefore or after I	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwheel before or after i	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwhbefore or after i	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwh before or after i	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwh before or after I	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwhebefore or after i	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwhebefore or after in	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwh before or after in	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwh before or after i	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608
5.108 Cartwheel with arm, or Cartwh before or after I	support on one eel with flight phase hand support	Round-off	5.308	5.408	5.508	5.608

		5.000 — ACROBATICS	1		1
Α	В	С	D	E	F/G
5.109	5.209 Scale forward, ½ turn (180°) to walkover backward (Turning Bridge)	5.309 Walkover backward in side position to side stand	5.409	5.509	5.609
5.110 Walkover backward, also with support of one arm, with alternate hand support (Tinsica) or with swing down to cross sit	5.210 Walkover backward with stoop through of one leg to cross split sit	5.310	5.410	5.510	5.610
u	/· <u>Le</u>				

5.211	5.000 — ACROBATICS C 5.311	D	Е	F/G
5.211	5 211			
From extended tuck sit – walkover backward with 1/1 turn (360°)	From extended tuck sit – "Valdez" swing over backward through horizontal plane with support on one arm (Garrison)	5.411	5.511	5.611
	MART THE			
<u>w</u> ∩	<u>w</u>			
Walkover forward or backward with ½ turn (180°) in handstand and continuation of movement to walkover forward	5.312 Flic-flac with ¼ twist (90°) to side Handstand (2 sec.)	Flic-flac with ¾ twist (270°) to side Handstand (2 sec.)(Omelianchik)	5.512	5.612
180.	90.	270'		
	/!	7:1		
	5.212 Walkover forward or backward with turn (1809) in handstand and continuation of movement to walkover forward	5.212 Walkover forward or backward with ½ turn (180) in handstand and continuation of movement to walkover forward 180' 5.312 Flic-flac with ¼ twist (90) to side Handstand (2 sec.)	with support on one arm (Garrison) 5.212 Walkover forward or backward with ½ twist (90) to side Handstand and continuation of movement to walkover forward 180 90 270 270	5.212 Walkover forward or backward with ½ twist (90) to side Handstand (2 sec.) 180' 5.312 Flic-flac with ½ twist (270) to side Handstand (2 sec.) (Omelianchik) 5.512 5.512

	А	В	C S.000 — ACROBATICS	D	Е	F/G
5.113	, ,	5.213	5.313	5.413	5.513	5.613
		Flic-flac with step-out or land on both legs, also with support on one	Flic-flac with ½ twist (180°) after hand support	Flic-flac with 1/1 twist (360°) before hand support (Kochetkova)		
		both legs, also with support on one	support	hand support (Kochetkova)		
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A	В	5.000 — ACROBATICS	D	E	F/G
A	5.214	5.314	5.414	5.514	5.614
5.114	5.214	Flic-flac from side position to front support or with hip circle backward	Flic-flac with step-out from side position (Tousek)	Flic-flac from side position with 1/1 twist (360°) to hip circle backward (Teza)	5.014
		i ne	Jump from side position with ½ twist (180°) to side handstand) (Kolesnikova)	Óg	
5.115	5.215	5.315	5.415	5.515	5.615
	Gainer flic-flac also with support on one arm		Gainer flic-flac with 1/1 twist (360°) before hand support (Chorkina)		

Α	В	С	D	Е	F/G
5.116	5.216	5.316	5.416	5.516	5.616
	All flic-flac variations with high flight phase, and swing down to cross straddle sit (Korbut fic-flac)	All flic-flac variations with piking and stretching (Rueda) of hips in flight phase with swing down to cross straddle sit	Flic-flac with 1/1 twist (360°) – swing down to cross straddle sit (Rulfova-flic)		
	phase, and swing down to cross	stretching (Rueda) of hips in flight phase	swing down to cross straddle sit		
	straddle sit (Korbut fic-flac)	with swing down to cross straddle sit	(Rulfova-flic)		
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Α	В	C C	D	E	F/G
5.117	5.217	5.317	5.417	5.517	5.617
			Free (aerial) cartwheel – landing in	Free aerial round-off – take off from 2 feet	
			Free (aerial) cartwheel – landing in cross or side position	from 2 feet	
				1872	
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			Free (aerial) walkover forward		
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5.118	5.218	5.318	5.418	5.518	5.618 - F -
		Salto forward tucked, take-off from one leg to stand	Salto forward tucked to cross stand	Salto forward piked to cross stand	Salto forward tucked with ½ twist (180°), take-off from both
		leg to stand		stand	twist (180°), take-off from both
					legs (Grigoras)
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		1		3.000 — ACROBATICE	<u>-</u>	_	_ · -
F 440	A	F 040	В	C	D	E	F/G
5.119		5.219		5.319	5.419 Salto sideward tucked, take off forward or sideward from one leg to side stand	5.519	5.619 - F - Arabian salto tucked (take-off backward with ½ twist [180], salto forward)
					Mark T		
							"\nx
					Salto sideward piked, take-off forward or sideward from one leg to side stand		
					ar		

A		B C	D	E	F/G
5.120	5.220	5.320	5.420	5.520	5.620 - F -
		Salto backward tucked, piked or stretched		Salto backward stretched with legs together	Salto backward tucked with 1/1 twist (360°) (Schischova)
			w	legs together	360° 5.720 - G - Salto backward stretched with
5.121		5.321	<i>y</i> 5.421	5.521	1/1 twist (360) 360'
5.121	5.221	Gainer salto backward tucked, pik stretched	ked or	Jump forward with ½ twist (180°) – salto backward piked	5.021
		Stretched A A A A A A A A A A A A A A A A A A A		(Produnova)	
		EXENT TENT	=	Lier	

6.000 — DISMOUNTS

		6.000 — DIS	SINIOUNIS		
Α	В	С	D	E	F/G
6.101 Free (aerial) walkover forward with ½ twist (1809)	Free (aerial) walkover forward with 1/1 twist (360)	Free (aerial) walkover forward with 1½ twist (540)	6.401	6.501	6.601
Salto forward tucked or piked, also with ½ twist (180°) The salto forward tucked or piked, also with ½ twist (180°)	6.202 Salto forward stretched, also with ½ twist (1809) 180°	Salto forward tucked, piked, or stretched with 1/1 - 1½ twist (360°-540°) – take-off only from both legs	6.402 Salto forward stretched with 2/1 twist (7209 – take-off only from both legs (Araujo)	6.502	6.602 - F - Double salto forward tucked

6.000 — DISMOUNTS

^		6.000 — DIS			F/0
6.103	6.203	C 6.303	6.403	6.503	F/G 6.703 - G -
6.103	Arabian salto tucked or piked (jump backward, ½ twist [180], salto forward)	Stretched jump forward with 1/1 twist (360) and salto forward tucked, piked, or stretched	6.403	6.503	Arabian double salto fwd. tucked (Patterson)
	180°	Jes jest jest			Jan
6.104 Salto backward tucked, piked, or stretched, also with ½ twist (180°)	6.204 Salto backward tucked or stretched with 1/1 (360)	6.304 Salto backward stretched with 1½-2/1 twist (540° 720°)	6.404 Salto backward stretched with 2½ twist (900°)	6.504	6.604 - F - Salto backward stretched with 3/1 twist (1080°)
Le ver e	360.	540	900'		1080°
180°	E"/	7200	E/		نفون

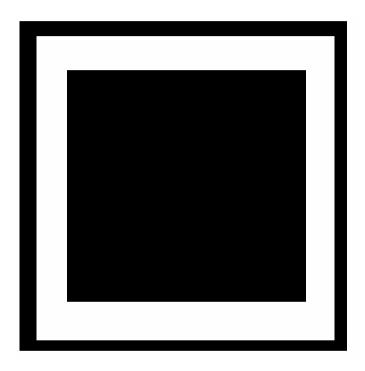
6.000 — DISMOUNTS

	D	C 0.000 — DIS			Γ/Ω
Α Α	В		D	E	F/G
6.105	6.205	6.305	6.405 Double salto backward tucked	6.505 Double salto backward piked	6.705 - G - Double salto backward tucked or piked with 1/1 twist (360°)
			ee	veer	Ever V
6.106 Gainer salto tucked, piked, or stretched to side of beam, also with ½ twist (180°)(tucked, or stretched)	6.206 Gainer salto tucked or stretched with 1/1 - 1½ (Böhmerova) twist (360° 540°) to side of beam	6.306 Gainer salto backward tucked or stretched with 2/1 twist (720°) to side of beam	6.406 Gainer salto backward stretched with 2½ twist (900) to side or at the end of beam (Khorkina)	6.506	6.606 - F - Gainer salto backward stretched with 3/1 twist (1080°) to side of beam
ie ier ier	360°	7200	9000		1080°
180°	540°	pez ret	rete		ret
July	rety				

6.000 — DISMOUNTS

^	P	C 0.000 — DI	J	E	F/G
6.107	6.207	6.307	6.407	6.507	6.607
6.107	Gainer salto tucked at end of beam	Gainer salto piked at end of the beam or Gainer salto tucked 1/1 twist (360°) at end of beam	Gainer salto stretched with legs together at end of the beam	Gainer salto stretched with legs together and 1/1 twist (360°) at end of beam	6.607
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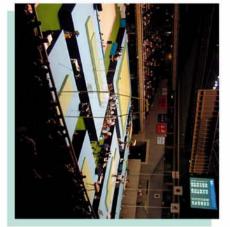




Floor Exercise — Elements



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A B C D E F/G							
1.101	1.201	1.301	1.401	1.501	1.601		
Split leap or stag Leap forward or with bending of the forward leg (stag position in flight phase)	Split leap with ½ turn (1809)	Split leap with 1/1 turn (360°) or 1½ turn (540°)	1.401	1.501	1.001		
	1800						
	Fouette Hop with leg change to cross split (leg separation 180°) to land on one foot (tour jeté)	0					
	A Lander	ad a					
Split leap forward with ¼ turn (90) to straddle pike position	<i>y-</i>	Split leap with 1/1 turn (360°) to land in split sit position					
		Tarid III Spill Sit position					
		<u>° ° °</u>					

1.000 – GYMNASTIC LEAPS, JUMPS AND HOPS								
A	В	C	D	E	F/G			
1.102 Split jump cross, side or stag, also with ½ turn (1809)	1.202 Split Jump with 1/1 turn (360°)	1.302 Split Jump with 1½ turn (540°)	1.402	1.502	1.602			
	3600	540°						
	<u>. </u>	<u></u>						
Ž								
1.103	1.203	1.303	1.403	1.503	1.603			
Tuck jump with separation of legs to cross split (180°) during flight phase								
15 Line								
Split leap backward with ¼ to ½ turn (90°to 180°) – take-off from one leg (jeté en tournant)								
Wa wa								

		1.000 - GYMNASTIC LEAPS,	JUNIES AND HOES		
A	В	С	D	E	F/G
1.104	Split leap forward with leg change (180° separation < after leg change)	1.304 Split leap forward with leg change and 1/∞1/1 turn (180°360°) in flight phase (180° leg separation) (Frolova)	1.404	1.504	1.604
		180°			
		ž ž			
		Split leap forward with leg change to ring leap (180° separation < after leg change) front leg parallel to the floor, head dropped bwd			
		2			

		1.000 - GTWINASTIC LEAPS,		_	F/0
A	В	С	D	Е	F/G
1.105	1.205 Leap forward with leg change (180%eparation after leg change) and ¼ turn (90°) to side split or straddle pike	1.305 Leap forward with leg change (180° separation < after leg change) and ¼ turn (90°) to side split leap (180°) or straddle pike position (Johnson) with additional ½ turn (180°)	1.405	1.505	1.605
	Z _L ZA	ZĽ			
1.106 Pike jump with ½ turn (180°) to front lying position	1.206 One Butterfly forward or backward	1.306	1.406	1.506	1.606
180.	******* ***				

		1.000 - GTWINASTIC LEAPS,			
A	В	С	D	E	F/G
1.107	1.207	1.307	1.407	1.507	1.607
Straddle pike jump, also with ½	Straddle pike jump with 1/1 turn (360°)	Straddle pike jump with 1½ turn			
Straudie pike jurip, also with 72	Stradule pike jump with 1/1 tum (300)	Straddle pike jump with 1/2 tum			
turn (180°)	(Popa)	(540)			
	360°	540°			
1.108	1.208	1.308	1.408	1.508	1.608
Straddle jump to land in front	Straddle jump with 1/1 turn (360°)				
Straudie jump to land in mont	to lond in front biner over out				
iying support (Schuschunova);	to land in front lying support				
lying support (Schuschunova); also with 1/2 turn (180°)	4				
A SOCIAL PROPERTY OF THE PROPE	Hop with 1 ½ turn (540°) in horizontal plan to land in front support				
180°	540				

1.000 – GYMNASTIC LEAPS, JUMPS AND HOPS							
Α	В	С	D	Е	F/G		
1.109	1.209	1.309	1.409	1.509	1.609		
Sissone	Tour jeté to ring leap (Boucher) (rear foot at head height, head dropped bwd)						
	foot at head height, head dropped bwd)						
	2 P P P P P P P P P P P P P P P P P P P						
Ring jump (rear foot at head							
Ring jump (rear foot at head height, head dropped bwd)	Arch jump with bent legs, feet at head height and head dropped bwd (Sheep						
22	height and head dropped bwd (Sheep						
Aa	jump)						
B B -p	31 5						
	14						
7-	<u>~</u>						
	Ring leap (rear leg at head height, head dropped bwd, front leg parallel to floor)						
Ring or stag ring jump (rear leg	dropped bwd, front leg parallel to floor)						
Ring or stag ring jump (rear leg at head height, head dropped							
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		1.000 - GYMNASTIC LEAPS,	OOMI O AND HOLO	_	T/0
A	В	С	D	E	F/G
1.110	1.210	1.310	1.410	1.510	1.610
Stretched jump with 1½ turn (540) – take-off from both legs	Stretched jump with 2/1 turn (720°) – take-off from both legs				
(540°) – take-off from both legs	take-off from both legs				
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1.111	1.211	1.311	1.411	1.511	1.611
Cat leap with 1/1 turn (360°),	Cat leap with 1½ or 2/1 turn (540° or				
knees at horizontal	7209 (Garrison) (Benton), knees at e horizontal				
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		1.000 – GYMNASTIC LEAPS, .	JUMPS AND HOPS		
A	В	С	D	E	F/G
Fouetté-hop to land in scale	Hop with 1/1 turn (360), free leg extended above horizontal – take-off from one leg	1.312	1.412	1.512	1.612
1.113 Tuck hop or jump with 1/1 turn (360°) knees at horizontal	1.213 Tuck hop or jump with 1½ - 2/1 turn (540°-720°,) also landing in front lying support (Ziganshiva)	1.313	1.413	1.513	1.613
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	7200				

		1.000 - GYMNASTIC LEAPS,	JUNIPS AND HUPS		
Α	В	С	D	E	F/G
1.114	1.214	1.314	1.414	1.514	1.614
Wolf hop or jump with ½ turn (180°)	Wolf hop or jump with 1/1 turn (360°) or 1½ turn (540°)	Wolf hop or jump with 2/1 turn (720°)			
(1809)	1½ turn (540°)	(720)			
B & B		A A I			
2 5					
1 9 - P 1	The state of	7			
180-		N P W T R			
	J 360° — V	720			
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	(a) (A) (b)				
Stride lean ferward with change	2 11 1				
Stride leap forward with change of legs to wolf position	(F 42)				
or rege to treat position	/ Stre				
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A STATE OF THE STA	ı <u>vy</u>				
/	Malfirman with 4/4 town (2009) landing				
₩	in front lying support – take off from 2				
	Wolf jump with 1/1 turn (360°), landing in front lying support – take off from 2 feet				
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	(A) Water				
	180° 180°				
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A	В	C C	D	Е	F/G
2.101	2.201	2.301	2.401	2.501	2.601
1/1 turn (360°) on one leg – free leg optional below horizontal	2/1 turn (720°) on one leg – free leg optional below horizontal	3/1- 4/1 turn (1080°1440°) (Gomez) on one leg – free leg optional below horizontal	2.401	2.501	2.001
3600	为事本	1080°			
0	720° Ø	*			
		1440°			
2.102	2.202 1/1 turn (360°) with free leg at	2.302 2/1 turn (720) with free leg at	2.402	2.502	2.602
	horizontal throughout turn	horizontal throughout turn 720° - 900°			
		×			

А	В	C C	D	E	F/G
2.103	2.203	2.303	2.403	2.503	2.603
		2/1 turn (7209 with free leg held			
		2/1 turn (720°) with free leg held upward in 180° split position			
		(Memmel)			
		(Werniner)			
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		7200			
		720°			
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		/A			
1.104	2.204	2.304	2.404	2.504	2.604
1.104	2.204	2.304	2.404	2.504	2.604
	1/1 turn (360°) on one leg to scale forward (2 sec.)	2/1 turn (720°) on one leg to scale forward (2 sec)			
	forward (2 sec.)	forward (2 sec)			
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	6 (8) 4N ×	de els st			
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		2 D PA			
	360°	720°			
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A	В	C C	D	Е	F/G
1 105	2 205	2 205	2.405	2 505	2.605
1.105	2.205 1/1 turn (360°) in scale forward with free leg above horizontal throughout turn 360°	2.305	2.405	2.505	2.605
1.106	2.206 1/1 illusion turn (360) without touching floor with free leg or hand	2.306	2.406	2.506	2.606

А	В	C C	D	E	F/G
2.107	2.207	2.307	2.407	2.507	2.607
1/1 turn (3609 in tuckstand on		2/1 turn (720°) in tuckstand on one			
1/1 turn (360°) in tuckstand on one leg - free leg optional		leg free leg optional			
one leg mee leg optional		log noo log optional			
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		<u>~</u>			
2.108	2.208	2.308	2.408	2.508	2.608
	2/1 spin (720°) or more on back in kip position (hip-leg < closed)				
	position (hip-leg < closed)				
	011				
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	6				
	Double "flair" (Homma)				
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A		В		C		D		E		F/G
3.101	3.201	<u> </u>	3.301	0	3.401		3.501	<u> </u>	3.601	170
June tiet en meser te benedeter i	3.201		J.JU I		J.701		3.301		3.001	
Jump kick or press to nanastana –										
return movement optional, also with ½ -										
Jump kick or press to handstand – return movement optional, also with ½ - 2/1 turn (180° 720°) in handstand										
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		3.000 —	HAND SUPPORT	LLLIVILIAI)				
A	В		С		D		E		F/G
3.102	3.202	3.302		3.402		3.502	<u> </u>	3.602	
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3.103	3.203	3.303		3.403	<u> </u>	3.503		3.603	
Roll backward to handstand with 1/2 -1/1	Roll backward to handstand with								
- 1½ turn (180°- 360°- 540°) in handstand	2/1 turn (720°) in handstand								
handstand	, , , ,								
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	3.000 — HAND SUPPORT		_	
A B	С	D	Е	F/G
3.104 Walkover backward from stand or extended tuck-sit (Valdez) to handstand with 1/1 turn (360°) in handstand — return movement optional	3.304	3.404	3.504	3.604
3.105	3.305	3.405	3.505	3.605
Handspring forward – take-off from one leg or Flyspring forward – take-off from both legs – with or without hecht phase before hand support – landing optional Jump backward with ½ twist (180°) to handspring for ward (arabian handspring)	3.305 Handspring forward with 1/1 twist (360°) after hand support or before (Mostepanova)	3.405	3.505	3.605
- landing optional	-			
M	360.			

		3.000 — HAND SUPPORT	LLLIVILIAIO		
A	В	С	D	E	F/G
3.106	3.206	3.306	3.406	3.506	3.606
Round-off					
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3.107	3.207	3.307	3.407	3.507	3.607
All flic-flac and gainer flic-flac variations, also with support of one arm	Flic-flac with 1/1 twist (360°) before hand support				
also with support of one arm	hand support				
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Arabian (backward take-off) with 1/2 twist					
(909 – free (aerial) cartwheel –					
Arabian (backward take-off) with ¼ twist (90) – free (aerial) cartwheel – continuing with ¼ twist (90) to front					
being some of (Tabled and all all all all all all all all all al					
lying support (Tsavdaridou)					
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4.000 - SALTOS FORWARD & SIDEWARD

Α	В	4.000 - SALTOS FORT	D	E	F/G
4.101	4.201	4.301	4.401	4.501	4.601
Salto forward tucked, piked	Salto forward tucked or piked with ½ twist (1809)	Salto forward tucked or piked with 1/1 or 1½ twist (360°, 540°)	1.101	Double salto forward, also with ½ twist (1809) (Podkopayeva)	1.001
2 marine	7E	SE SVE			
W	No.	TE OVE		ne ne	
4.102	4.202	4.302	4.402	4.502	4.602
	Salto forward stretched; also with ½ twist (180°)	Salto forward stretched with 1/1 or 1½ twist (360° or 540°)	Salto forward stretched with 2/1 twist (720°) (Tarasevich)	Salto forward stretched with 2½ twist (900) (Stroescu)	
			720	900.	
	And I have been a second	2 40·			

4.000 - SALTOS FORWARD & SIDEWARD

Δ.		4.000 – SALTOS FORV			F/C
4.103	4.203	C 4.303	4.403	E	F/G
Free (aerial) walkover forward, free (aerial) cartwheel or free (aerial) round-off	4.203	4.303	4.403	4.503	4.603
A MARIE MA					
The H					
Indian 4					
4.104 From take-off forward from one or both legs – salto sideward tucked, piked	4.204 Arabian salto tucked, piked, or stretched (take-off backward with ½ twist [180], salto forward) – landing optional	4.304	4.404	4.504 Arabian double salto, also with ½ twist (180) (Andreasen)	4.604 - F - Double arabian salto piked (Santos)
HE TORKY	180'			m	Who party
L Dr	he has he				pm
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5.000 - SALTOS BACKWARD

Α	В	C SALIOS	D	Е	F/G
5.101	5.201	5.301	5.401	5.501	5.601 - F -
Salto backward tucked, piked, or stretched	Salto backward tucked or stretched with ½ and 1/1 twist (180° or 360°)	Salto backward stretched with 1½ or 2/1 twist (540° or 720°)	Salto backward stretched with 2½ twist (900)	Salto backward stretched with 3/1 twist (1080)	Salto backward stretched with 3½ twist (1260)
reme	En 8 h	540°	9000	1080°	1260°
	360. E"/	720.		نس	
5.102	5.202	5.302 Double salto backward tucked	5.402 Double salto backward piked	5.502 Double salto backward tucked or piked with 1/1 twist (360) (Muchina)	5.702 - G - Double salto backward tucked with 2/1 twist (720) (Silivas)
		we we	veer veer	Ell Ell	Ecce State of State o

5.000 - SALTOS BACKWARD

Α	В	C SALIO	D	E	F/G
5.103	5.203	5.303	5.403	5.503	5.603 - F -
5.103	5.203	5.303	5.403	5.503	
					Double salto backward stretched
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					Double salto backward stretched with 1/1 twist (360°) salto (Tchusovitina)
					1/1 twist (360) saito (Tenusovitina)
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5.104	5.204	5.304	5.404	5.504	5.604
5.104 Whin salto hackward	5.204 Whip salto backward with 1/2 twist	5.304	5.404	5.504	5.604
5.104 Whip salto backward	5.204 Whip salto backward with ½ twist (1809 also with 1/1 twist (3609)	5.304	5.404	5.504	5.604
5.104 Whip salto backward	5.204 Whip salto backward with ½ twist (180) also with 1/1 twist (360)	5.304	5.404	5.504	5.604
5.104 Whip salto backward	5.204 Whip salto backward with ½ twist (180) also with 1/1 twist (360)	5.304	5.404	5.504	5.604
5.104 Whip salto backward	5.204 Whip salto backward with ½ twist (180) also with 1/1 twist (360)	5.304	5.404	5.504	5.604
5.104 Whip salto backward	5.204 Whip salto backward with ½ twist (180) also with 1/1 twist (360)	5.304	5.404	5.504	5.604
5.104 Whip salto backward	5.204 Whip salto backward with ½ twist (180) also with 1/1 twist (360)	5.304	5.404	5.504	5.604
5.104 Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
5.104 Whip salto backward	5.204 Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
5.104 Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
5.104 Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (1809) also with 1/1 twist (3609)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (1809) also with 1/1 twist (3609)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (180°) also with 1/1 twist (360°)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (1809) also with 1/1 twist (3609)	5.304	5.404	5.504	5.604
Whip salto backward	Whip salto backward with ½ twist (1809) also with 1/1 twist (3609)	5.304	5.404	5.504	5.604

5.000 - SALTOS BACKWARD

А	В	C SALTOS	D	E	F/G
5.105	5.205	5.305	5.405	5.505	5.605
Gainer salto tucked, piked or stretched	Gainer salto tucked with 1/1 twist (360)	5.505	5.405	5.505	5.005
Ju just	June June				
My John					
5.106	5.206	5.306	5.406	5.506	5.606
5.106	Jump forward with ½ twist (180) – salto backward tucked, piked, or stretched	5.306	5.406	5.506	5.606



PART IV – Appendices

2006 FIG Vault Table

GROUP I		GROUP II		GROUP III		GROUP IV		GROUP V	
1.00 \bigcap	2.40	C-I: One v	ault must	be performed. This vaul	score is t	aken into consideration for the	e Team Total 8	& AA total.	
1.01 🕠 🍱	2.80	If the gy	mnast has	s been registered in the	Start list to	qualify for C- III , a 2nd vault	must be perfe	formed.	
1.02	3.20	The 2 va	ults are a	veraged for qualification	to C-III				
1.03	3.60	C - IV, II : (One vault	must be performed.					
1.04	4.00	C-III : The 2 v	aults mus	st show a different 2nd fl	ight phase	(fwd or bwd salto; or 2nd flight	ht without salto	0)	
1.05 $\bigcap \bigcap \{$	4.50								
1.10 \(\cap^\gamma\)	2.60	2.10	4.40	3.10 Er U	4.00	4.10 M	3.80	5.10 KM T	4.60
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1.12 ↑ 1.12	3.40	2.12 🦳 78	5.30	3.12 Er WE	4.60	4.12 MileE	4.40	5.12 KM VE	5.50
		2.13 🔍 🌿	5.70	3.13	5.10	4.13 A WE	4.90	5.13 👭 🌿	5.90
				3.14 Er le E	5.40	4.14 M UE	5.20		
		0 711							
1.20 🛵 🥂	3.00	2.20	4.60	3.20 EJW	4.20	4.20 A W	4.00	5.20 KM W	4.80
1.21	3.40	2.21 ↑₩	5.00					5.21 KRVVE	5.20
1.22 🛵 🕰	3.80	2.22 ↑ 7√8	5.50					5.22 MM TVE	5.70
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		2.32	5.90	3.32	5.20	4.32	5.00	5.32 KM 1 [£]	6.10
		2.33 🔷 🏂	6.30	3.33	5.70	4.33 /\ /\ /\ /\ /\ /\ /\ /\ /\ /\ /\ /\ /\	5.50	5.33 👭 🎉	6.50
				3.34	6.00	(5.80		
				3.35	6.70	4.35	6.50		
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1.42 KEN (YE	4.00					4.42 LEDUÉ	5.20		
						4.50 KM W	4.80		
		2.50	7.10			4.51 Keru/	5.20		
		•				4.52 KN JE	5.50		
						4.53 KM w 1	5.80		

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CV 0.1	0.2 EGR	FF I	CV	0.1	0.2	EGR 7	₹	CV	0.1	0.2	EGR		
D+C D (fligh	$(t \rightarrow or \nearrow) + LE$	3 ≠ HB	Acro Flight	C+C/D	C+E	Split Leap	7	Acro Indirect	C+D	C+E	Split I	Leap	C-I
v 6		B ≰ LB	(no dismount)	B+E	D+D	Turn		Acro Ind/Dir	A+A+D		Tur		C-II
			Acro Series		C+C+C	Acro Fwd/Sw	$_{ m vd}$ \parallel				Salto Fw		C-III
D+D		ups 2, 4, 5	(including Mt/Dmt)	B+B+D	B+B+E	Acro Bwd		Acro Direct	A+A+D	A/B+E	Salto 1		C-IV
		OMT	(B+C+D	DMT			B+D	C+D	DM		
D 1 D 1 D 1 D 1 D 1 D 1 D 1 D 1 D 1 D 1	E+E	-1,11	Mixed	C+C	2.0.2	21.11			C+C				
Bar change without perf.an el			More than one ½ turn on 2	2 feet 0.1	+1 ele befo		0.3	+1 ele to prone		0.1			
+2 of same ele. into Dmt	0.1		+1 ele. to prone position	0.1	1 dance con).3	Double BA salte	O	0.1			
+1 ele before MT	0.3	The state of the s	MT not from the table	0.1		(2 ele.1 a salto] 0	.3	360° LA Salto		0.1			
Non-flight ele. with 360° LA			Move touching beam	0.1	No attempt	to dismount 0).3	Movement close		0.1			
Empty swing	0.3		Insuf. use of length of BB	0.1				Passage of danc		0.1			
Less than 2 different grips	0.3							Acro Series (2 d		0.3			
No attempt to dismount	0.3							Less than 2 acro	series	0.3			
											.1 A		DV
											.2 B		EGR
											.3 C		CV
											.4 D		
											.5 E		A-SCORE
											.6 F		
											.7 G		
							ſ	Execution	Comp.	Art.		Score	FINAL
							ĺ						
											.1 A		DV
											.2 B		EGR
											.3 C		CV
											.4 D		
											.5 E		A-SCORE
											.6 F		
											.7 G		
							[Execution	Comp.	Art.	В-	Score	FINAL
											.1 A		DV
											.2 B		EGR
											.3 C		CV
											.4 D		
											.5 E		A-SCORE
											.6 F		
											.7 G		
							Γ	Execution	Comp.	Art.		Score	FINAL
							ŀ	23100411011	comp.	12	B-,	30010	I II 1/1 II I



WOMEN' ARTISTIC GYMNASTICS - A Panel Judge's Slip Gymastique Artistique Féminine - A Jury Feuillet de Juge

Opposition/Opposite:	Date:			
Gvmnast No /Gvmnaste No. ☐ Country/Pays	Gymnast's Name/Nom de la gymnaste	n de la gymn	aste	
	D.V.			
	E.G.R.			
1	C.V.			
<u> </u>			Excercise Content \ Valeur de l'exercice	Excercise Content Value Valeur de l'exercice
Signature of A1 / Signature du A1	Signature of A2 / Signature du A2	nature du A2		
To be filled out by each judge on the B PanelA <i>remplir par chaque Juges du Jury B</i>	on the B PanelA <i>remplir par</i>	chaque Juges o	lu Jury B	
WOMEN' ARTISTIC GYMNASTICS - B Panel Judge's Slip Gymastique Artistique Féminine - B Jury Feuillet de Juge Date:	YMNASTICS - B Pane -éminine - B Jury Feui Date:	ll Judge's Sli llet de Juge	σ	
Competition/Concours: ☐ II ☐ III ☐ IV ☐	Gymnast's Name/Nom de la gymnaste	n de la gymna	aste	
Gymnast No./ Gymnaste No. Country/Pays				
	Execution Exécution	Composition		Artistry (Beam & Floor)
	TOTAL DEDUCTIONS / DEDUCTIONS TOTALES	S/DEDUCTI	ONS TOTAL	ES
2				
Judge's Position / Position du Juge	Signature of Judge / Signature du Juge	Signature du	Juge	



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