

Men's Artistic Gymnastics Club Grades 2018-2020



SUCCESS

Plan
10 years
10,000 hours
Preparation is key
Compete at 75-80% of potential
Train to compete, compete as you train

Every go counts!

Success and winning is not LUCK!!

BRITISH MEN'S NATIONAL CLUB AND ELITE GRADES 2017-2020

British Men's Gymnastics is riding higher than ever. The 2016 Rio Olympic Games surpassed the success of London 2012 Olympic Games producing 5 medals; the first ever 2 Golds (FX and PH) and the All-Around Bronze to Max Whitlock, Silver (PH) to Louis Smith and Bronze (HB) to Nile Wilson. The World Championships in Glasgow 2015 resulted in an incredible Silver medal in the Team Final and a first ever World Champion; Max Whitlock on pommel horse. The success of the Junior National Team continued with a historic 5th victory at the Junior European Championships in Bern 2016 including the Individual Champion in Giarnni Regini-Moran. Special mention must go to the contributions of the personal coaches for these two outstanding gymnasts; Scott Hann and Peter Etherington both of whom fully support the programme. Similar results have been achieved across all levels of junior competition, with our young gymnasts winning multiple trophies and championships throughout the Rio cycle.

Our mission going forwards;

'To ensure that success is sustained through the continuous development of our junior gymnasts through to senior competitors'

To this end the Club and Elite Grades for Men's Artistic Gymnastics have undergone a complete and thorough overhaul. A great deal of consultation was undertaken and the Men's Technical Committee is confident that once in place and working, the new structure will satisfy many of needs for Clubs and Regions with National aspirations. It is anticipated that throughout the 2017-20 Tokyo Olympic Cycle a variety of initiatives will be undertaken by Regions. It is hoped that Regions will take the initiative to create Regional Squad structures (with British Gymnastics support where possible), catering for the performance development of their Clubs and gymnasts. Regions should be the focus of our foundations for future excellence, concentrating on performing the Grades with high technical quality. This in turn will underpin the Great Britain National Squad structures. Clubs should support their Region and further progress their gymnasts along the voluntary performance path. Each level of the Grades is critical to the development of sound foundations for progressive gymnastic performance as demonstrated by the success across Europe and the World by British Men's gymnastics. Note that all judging considerations have been replaced with Performance Considerations.

ALL judging is as per the FIG Code of Points 2017-2020 Cycle 14 unless otherwise stated.

Each level progressively develops techniques and themes that will underpin high level performance. The gymnast should develop routines by learning elements following these progressive themes.

The National Elite Grades have been made slightly easier in certain areas, in order to allow more of our best gymnasts to progress. These changes were presented at the 2019 January symposium and coaches are requested to relook at the routines to assess whether their gymnasts are able to complete them to a reasonable level. To complement the written text, routine videos have been amended which will go a long way to clarify the interpretations of the exercises. All routines are available on line at the BG Academy. The National Elite Grades remain as the principle route for selection into the Foundation and Development Squads.

The Club Development Grades have been made easier to allow more Clubs to access this pathway as their main area of development. The new routines will be introduced in January 2019 at the National Symposium and the handbook and videos will be accessible online from March 2019.

Club Grades (Team and Individual) Bob Currier Trophy

N	National Finals					
	Age Group					
Regional ent	ry (Individuals a	accepted*)				
Level 6	U14	4/4/3				
Level 5	U13	4/4/3				
Level 4	U12	5/5/4				
Level 3	U11	5/5/4				
Level 2	U10	6/6/4				
Level 1	O8/U9	6/6/4				

*Individual entries outside a team are not accepted

GYMNASTS MAY ONLY COMPETE IN ONE PATHWAY IN ANY ONE YEAR BUT MAY TRANSFER ACROSS IN EITHER DIRECTION IF THEIR PERFORMANCE LEVEL REQUIRES IN SUBSEQUENT YEARS National Elite Grades (Team and Individual) Paul Blakeborough Trophy

National Finals				
Ag	ge Group			
Regional entry (Individuals	accepted*)		
Level 6	U14	3/3/2		
Level 5	U13	3/3/2		
Level 4	U12	4/4/3		
Level 3	U11	4/4/3		
Level 2	U10	6/6/4		
Level 1	08/U9	6/6/4		

*Individual entries outside a team are accepted at the discretion of the national staff – enquiry by region needed.

Details of the competition structures will be available in the annual MTC Competition Handbook.

We would like to take this opportunity to thank all those coaches, gymnasts, judges and parents for their dedication and commitment to British Gymnastics.

EVERY GO COUNTS!

Paul Hall Head National Coach

Matthew Firth
National Talent Development Coach

MAG – GUIDELINES FOR SCORES/START VALUES FOR GYMNASTS FOLLOWING THE ELITE PATHWAY

AGE	PPP	FX	PH	R	V	РВ	НВ	AA
EG L1	8.5	8.5	8.5	8.5	8.5	8.5	8.5	59.5
EG L2	8.5	8.5	8.5	8.5	8.5	8.5	8.5	59.5
EG L3	8.5	8.5	8.5	8.5	8.5	8.5	8.5	59.5
EG L4	8.5	8.5	8.5	8.5	8.5	8.5	8.5	59.5
EG L5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	59.5
EG L6	8.5	8.5	8.5	8.5	8.5	8.5	8.5	59.5
U 12		4.0	4.0	4.0	2.4	4.0	4.0	73.00
U 14		4.5	4.5	4.5	3.2	4.5	4.5	77.00
U 16		4.8	4.8	4.8	4.0	4.8	4.8	79.00
U 18		5.1	5.1	5.1	4.4	5.1	5.1	81.00
SEN		5.2	5.2	5.2	4.8	5.2	5.2	82.00
WCH		5.8	5.8	5.8	5.2	5.8	5.8	85.00
OG		6.0	6.0	6.0	5.6	6.0	6.0	87.00

Target for 'E' jury deductions to be <1.00 pts

Gymnasts entering the National Elite Grades but scoring <70% average should consider the Club Grades and National Talent Pathway

Gymnasts not selected for Elite Performance Squad or TOP programme squads may continue to aspire to the Elite Pathway if their average is between 70-85%.

MAG – GUIDELINES FOR SCORES/START VALUES FOR GYMNASTS TO CONSIDER MOVING FROM THE ELITE PATHWAY TO THE NATIONAL PATHWAY/CLUB GRADES

AGE	PPP	FX	PH	R	V	РВ	НВ	AA
EG L1	7.0	7.0	7.0	7.0	7.0	7.0	7.0	49.00
EG L2	7.0	7.0	7.0	7.0	7.0	7.0	7.0	49.00
EG L3	7.0	7.0	7.0	7.0	7.0	7.0	7.0	49.00
EG L4	7.0	7.0	7.0	7.0	7.0	7.0	7.0	49.00
EG L5	7.0	7.0	7.0	7.0	7.0	7.0	7.0	49.00
EG L6	7.0	7.0	7.0	7.0	7.0	7.0	7.0	49.00
U 12		4.0	4.0	4.0	2.0	4.0	4.0	72.00
U 14		4.2	4.2	4.2	2.8	4.2	4.2	74.00
U 16		4.5	4.5	4.5	3.6	4.5	4.5	76.00
U 18		5.0	5.0	5.0	4.4	5.0	5.0	78.00
SEN		5.0	5.0	5.0	4.8	5.0	5.0	80.00

Gymnasts entering the Club Grades would generally be expected to follow the National Pathway, however, those scoring >90% should consider transferring to the Elite Pathway

2019-20 NATIONAL SETWORK APPARATUS REQUIREMENTS CLUB GRADES

	Floor	Pommel/mushroom	Rings	Vault	P Bars	H Bar	PPP
Level 1 O8/U9	12 x 2 strip	Medium height mushroom	Loops	Springboard with 30cms landing mats and agility mat	140cms	Gloves & loops	Paralettes
Level 2 U10	12 x 2 strip	Low height mushroom	10cms landing mat 30cms optional	Springboard onto landing area of 60cms landing mat with 10cms agility mat.	140cms	Gloves & loops	Paralettes
Level 3 U11	12 x 2 strip or diagonal	Medium height mushroom with handle	10cms landing mat 30cms optional	Springboard with 30cms landing mats and agility mat	140cms	Gloves & loops	Paralettes
Level 4 U12	12 x 2 strip or diagonal	Pommel Horse (low) no handles	10cms landing mat 30cms optional	Vaulting table at 120cms +/- 5cms with mats level with the vault table	180cms	Gloves & loops	Paralettes
Level 5 U13	Diagonal	Pommel Horse (low) no handles	10cms landing mat 30cms optional	Vaulting Table at 125cms +/- 5cms with mats level with the vault table	180cms	Chalk bar 10cms landing mat 30cms optional	Paralettes
Level 6 U14	Diagonal	Pommel Horse	10cms landing mat 30cms optional	Vaulting Table at 125cm FIG landing area.	180cms	Chalk bar 10cms landing mat 30cms optional	Paralettes

Еггог	Small 0.10	Medium 0.30	Large 0.50
Deductions for a	aesthetic and	execution er	rors
Non-distinct positions (tuck, pike, straight).	+	+	+
Adjust or correct hand or grip position each time.	+		
Walking in handstand or hopping (each step or hop).	+		
Touching apparatus or floor with legs or feet.	+		
Hitting apparatus or floor.			+
Gymnast touched but not assisted by spotter during an exercise.		+	
Interruption of exercise without fall.			+
Bent arms, bent legs, legs apart.	+	+	+
Poor posture or body posi- tion or postural corrections in end positions.	+	+	+
Saltos with knees or legs apart.	≤ shoulder width	> shoulder width	
Legs apart on landing.	≤ shoulder width	> shoulder width	
Unsteadiness, minor adjust- ment of feet, or excessive arm swings on landing.	+		
Loss of balance during any landing with no fall or hand support. (Maximum -1.0 total for steps and hops).	Slight imbalance, small step or hop, 0.1 per step	Large step or hop or touching the mat with 1 or 2 hands	
Fall or support with 1 or 2 hands during any landing.			1.0
Fall during any landing without feet contacting mat first.			1.0 and non -recognition by the "D" Jury
Atypical straddle.		+	
Other aesthetic errors.	+	+	+

Error	Small 0.10	Medium 0.30	Large 0.50
Deductio	ns for Techni	cal errors	
Deviations in swings to or through handstand or in circle elements.	15° - 30°	31° - 45°	>45° and non- recognition
Angular deviations from perfect hold positions.	up to 15°	16° - 30°	31° - 45° >45°and non recognition
Press from poorly held positions.		quivalent to the	nose for the hold eated
Incomplete twists.	up to 30°	31° - 60°	61° - 90° >90°and non recognition
Lack of height or amplitude on salto and flight elements.	+	+	
Additional or intermediate hand support.	+		
Strength with swing and vice versa.	+	+	+
Duration of hold parts (2 sec.).		less 2 sec.	non stop and non- recogni- tion
Interruption in upward movement.	+	+	+
Lowering of legs on ele- ments to a handstand (from original position)	0 - 15°	16°-30°	31° - 45° >45° no- recog.
Two or more attempts at a hold or strength part.		+	+
Unsteadiness in or fall from handstand.	+	swing or big distur- bance	fall over
Fall from or onto apparatus.			1,0
Intermediate swing or layaway.		half or layaway	whole
Assistance by spotter in the completion of an element.			1.0 and non – recognition by the "D" Jury
Lack of extension in preparation for landing.	+	+	
Other technical errors.	+	+	+

-2020 MAG Club Grades – January 2

PPP

	PPP – Please note these are signposts of some available deductions				
Element	C of P Consideration				
All hold elements	No stop is non-recognition.				
Bridge	Performance expectation – shoulders at least vertical above hands. If shoulders not vertical, away from hands towards feet use angular deviations away from perfect hold positions: $0^{\circ}-15^{\circ}=0.1, 16^{\circ}-30^{\circ}=0.3, 31^{\circ}-45^{\circ}=0.5$				
D Shape	Performance expectation – shoulders at least vertical above hands/heels. If shoulders not vertical, away from rest of body, use angular deviations away from perfect hold positions: $0^{\circ}-15^{\circ}=0.1, 16^{\circ}-30^{\circ}=0.3, 31^{\circ}-45^{\circ}=0.5$				
Chest roll to handstand / bent arm	Body angle if appropriate handstand not achieved:				
handstand	If hold not required:				
	$16^{\circ}-30^{\circ} = 0.1$, $31^{\circ}-45^{\circ} = 0.3$, $>45^{\circ} = 0.5 + non-recog$.				
	If hold required:				
	$0^{\circ}-15^{\circ} = 0.1$, $16^{\circ}-30^{\circ} = 0.3$, $31^{\circ}-45^{\circ} = 0.5$				
	Lack of arm extension:				
	$0^{\circ}-15^{\circ} = 0.1$, $16^{\circ}-30^{\circ} = 0.3$, $31^{\circ}-45^{\circ} = 0.5$				
Press elements	Interrupted upward movement - 0 .1, 0.3, 0.5				
	Two or more attempts strength/hold part - 0.3, 0.5				
Splits, including swim through.	Hips not square:				
	$16^{\circ}-30^{\circ}=0.1$, $31^{\circ}-45^{\circ}=0.3$, $>45^{\circ}=0.5$ + non-recog.				
	Legs not flat:				
	$0^{\circ}-15^{\circ} = 0.1$, $16^{\circ}-30^{\circ} = 0.3$, $31^{\circ}-45^{\circ} = 0.5$				
Handstand dip (90°)	Above 90° arm bend:				
	0°-15° = 0.1, 16°-30° = 0.3, 31°-45° = 0.5				

	LEVEL 1 – 08/U9, LEVEL 2 – U10 & LEVEL 3 -U11 PHYSICAL PREPARATION PROGRAMME					
	Description (all element values = 1.00)	Performance Considerations				
1.	On paralettes straddle press to handstand (2 secs)					
2.	Lower Straddle Lever (2 secs) lift to pike stand					
3.	Step to handstand (2 secs) roll to straddle sit immediate fold (show for 2 secs)	Exercise should be performed fluently and moving towards virtuous presentation				
4.	Swim through to front lie (chest flat to floor)	End positions to be clearly shown but do not need to be held for excessive amount of time				
5.	Push up and show front support position and slide out to long front support (2 secs)	Coaches should put an emphasis towards artistic performance				
6.	Dorsal raise shaper - arms extended, show for 2 seconds	and clean lines				
	Roll to back					
7.	Closed chest dish shaper - arms extended show for 2 seconds					
8.	Arms and legs - push to bridge					
9.	Lower down, bringing knees in, roll over to kneeling, Raise up through D shape					
10.	Chest roll to bent arm handstand, rock down squat feet in piked and stand up to finish					

	Description	Performance Considerations
1.	On paralettes straddle press to handstand (2 secs) (1.0) lower down to straddle lever (2 secs) (1.0) lifts out to pike stand and stand up	
2.	Step to handstand (2 seconds) (1.0)	Exercise should be performed fluently and moving towards virtuous presentation
3.	Full pirouette forward roll to straddle sit immediate fold (2 secs) (1.0)	End positions to be clearly shown but do not need to be held for excessive amount of time
4.	Swim through to lay position (chest on floor) (1.0)	
		Coaches should put an emphasis towards artistic performance
5.	Push up and show front support slide out to long front support (2 secs) (1.0)	and clean lines
6.	Dorsal raise shaper (2 secs) (1.0) roll over to	

LEVEL 4 – U12, LEVEL 5 – U13 & LEVEL 6 – U14 PHYSICAL PREPARATION PROGRAMME

10. Chest roll to handstand (2 secs) lower to pike stand, stand up and present.

7. Dish shape (2 secs) (1.0) lay down

(1.0)

8. Push to bridge (2 seconds) lower down (1.0)

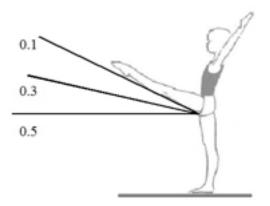
9. Bringing knees in, roll over to kneeling, grasp ankles and push to D shape

TOTAL SCORE – 10.00 Deductions as FIG

FLOOR

Element	C of P Consideration
All – Performance Considerations	Deviation from performance considerations stated are technical deductions: 0.1, 0.3, 0.5
Handspring, rebound jump; all flight elements.	Lack of height or amplitude on flight elements: 0.1, 0.3, 0.5
Arabesque	Performance expectation: Raised leg 30 ° above horizontal. Below horizontal – 0.5 and non-recog. Horizontal = 0.5, 0°-15° = 0.3, 16°-30° = 0.1,
Dive roll	Non-distinct position: 0.1, 0.3, 0.5
Holds Handstand into	<2 secs = 0.3. No stop = 0.5 and non-recognition. Controlled, otherwise use technical error:
front support	0.1, 0.3, 0.5
Landings – See performance considerations also.	Unsteadiness, minor adjustment of feet, or excessive arm swings: 0.1 Slight imbalance, small step or hop: 0.1 per step Large step or hop, or touch mat with 1 or 2 hands: 0.3
Floor area	Routines performed on a strip will not be penalised for
deductions	going over the 12 metres. Other routines are judged as per FIG regulations.
Number of steps	Exceeding the number of steps stated will incur a 0.3 deduction regardless of how many extra taken.





Article 10.3 Specific Deductions for Floor Exercise.

E Jury

Error	Small 0.10	Medium 0.30	Large 0.50
Insufficient height in acrobatic elements.	+	+	
Lack of flexibility during static elements.	+	+	
Roll-out elements without hand support.		On back of hands	Without support
Pause 2 sec. or more before element or acrobatic series.	+		
Uncontrolled momentary land- ings (also in transitions).	+	+	+ fall 1.00
Simple steps or transitions to arrive to the corners.	+		
Jump to prone landing after salto			+

Description (values indicated in italics)	Performance Considerations	
 2-3 steps into hurdle step, handspring rebound jump to (2.5) 	stand.	
 Step into handstand hop roll forwards (1.5) stand up int half turn. (0.5) Step into cartwheel ¼ turn immediate backward roll to support. (2.0) Turn from front support to back support lower to pike si back in tuck position and rock forward to stand. (1.0) 2 -3 steps dive forward roll. (2.5) 	Rhythm and artistry throughout the routine. Front Landings should be controlled and well presented.	
TOTAL SCORE – 10.00 Deductions as FIG Non-recognised elements will lose the value of the element plus FIG deduction if applicable.		

	Description (values indicated in italics)	Performance Considerations
	-3 steps handspring rebound jump into immediate dive forward roll to tand. (3.0)	
2. S	tep forward into any ½ turn. (0.5)	Technical excellence in each of the individual elements.
	tep into cartwheel cartwheel ¼ turn immediate backward roll to front upport. (1.5)	Rhythm and artistry throughout the routine. Landings should be controlled and well presented.
	traddle press to handstand (shown but not held) roll forwards (2.0) into ump half turn. (0.5)	
5. 2	-3 steps dive forward roll with straight legs to stand. (2.5)	

Description (values indicated in italics)	Performance Considerations
 2 – 3 steps handspring to 1 leg, Handspring to 2 rebound jump to land. (3.5) 	Technical excellence in each of the individual elements.
. Any half turn with jump. (0.5)	Rhythm and artistry throughout the routine.
Jump into round off, back flip, rebound jump. (2.5)	Landings should be controlled and well presented.
I. Into backward roll thru handstand to front support. (1.0)	
5. Straddle press to handstand (2 sec) roll forwards to stand. (1.0)	
5. 2 -3 steps front somersault to stand. (1.5)	

Description (values indicated in italics)	Performance Considerations
. 2 – 3 steps into front somersault, punch dive forward roll to stand. (3.0)	
. Step into scissor kick into any half turn. (0.5)	Technical excellence in each of the individual elements.
. Kick to handstand, full pirouette, roll with straight legs to straddle stand. (1.5)	Rhythm and artistry throughout the routine.
. Straddle press to handstand (2 sec), half pirouette lower to pike stand. (2.0)	Landings should be controlled and well presented.
. Hurdle step into round off 2 back flips with half turn to stand. (3.0)	

Description (values indicated in italics)	Performance Considerations
 2 – 3 steps handspring front somersault. (3.0) Arabesque (2 secs) and swing leg into half turn to face opposite direction. (0.5) Step into cartwheel, cartwheel 1/4 turn backward roll through handstand with half turn to forward roll, jump to prone. (1.5) Step to side into 1 × double leg circles stop in front support, (1.5) immediate beat to best leg splits (2 secs). Stand up with half turn to face opposite direction. (1.0) 2-3 steps into round off backflip x2, tuck back salto to land. (2.5) 	Technical excellence in each of the individual elements. Rhythm and artistry throughout the routine. Landings should be controlled and well presented.

Performance Considerations
Technical excellence in each of the individual elements.
Rhythm and artistry throughout the routine.
Landings should be controlled and well presented.

POMMEL HORSE

Pommel Horse – Please note these are signposts of some available deductions		
Element	C of P Consideration	
All – Performance Considerations	Deviation from performance considerations stated are technical deductions: 0.1, 0.3, 0.5	
All	Touching apparatus – 0.1	
	Hitting apparatus – 0.5	
Circle elements	Skewing deductions, taken for each circle :	
	>15°-30° = 0.1, >30°-45° = 0.3, >45° = 0.5	
Circle elements	ts Shoulders moving from start direction on mushroom:	
	>15°-30° = 0.1, >30°-45° = 0.3, >45° = 0.5	

E Jury

Frror	Small	Medium	Large
EHU	0.10	0.30	0.50
Lack of amplitude in scis- sors and single leg swings.	+	+	
Handstand with visible strength or bent arms.	+	+	+
Pausing or stopping in handstand.	+	+	+
Hip Breaks with circles.	+	+	
Lack of body extension in circles or flairs. Each element	٠		
Bent or legs apart during elements.	+	•	•
Angular deviations in cross support circles and travels.	>15% 30*	>30°- 45°	>45° no - recog.
Landing oblique or not fac- ing out from the long axis of horse.	+ deviation >45	+ deviation 90°	
Non handstand dismounts, body position under 30° over shoulder horizontal line.		•	
Soissor to handstand with hip bend.	+	+	+ no - recog.
Seissors to handstand without closing the legs.	+	+	
Extra ½ swing on mount without a leg changing sides.		٠	
Unsteadiness in the hand- stand dismount, turning problems.	٠	٠	
Lowering of legs on elements to a handstand (from original position)	0 - 15°	16"-30"	31" - 45" >45" no- recog.

The circles should be fluent and well extended from the shoulders.
Control should be demonstrated throughout the routine. Shoulder displacement should be symmetrical through side suppor
positions. Shoulders should remain in the same direction throughout the routine.

Description (values indicated in italics)	Performance Considerations
Low height mushroom 1. 7 circles. The middle 5 circles will be judged. (2.0 per circle) 5 attempts only.	The circles should be fluent and well extended from the shoulders. Control should be demonstrated throughout the routine. Shoulder displacement should be symmetrical through side suppor positions. Shoulders should remain in the same direction throughout the routine
TOTAL SCORE -	- 10.00 Deductions as FIG

LEVEL 3 – U11 MEDIUM MUSHROOM WITH HANDLE		
Description (values indicated in italics)	Performance Considerations	
Medium height mushroom with handle. 1. 7 circles over handle. The middle 5 circles will be judged. (2.0 per circle)	The circles should be fluent and well extended from the shoulders. Control should be demonstrated throughout the routine. Shoulder displacement should be symmetrical through side support positions	
5 attempts only.		
TOTAL SCORE – 10.00 Deductions as FIG Non-recognised elements will lose the value of the element plus FIG deduction if applicable		

LEVEL 4 – U12 POMMEL HORSE (LOW) NO HANDLES Description (values indicated in italics) Performance Considerations Low horse with no handles. The circles should be fluent and well extended from the shoulders. 1. 7 outward loops Control should be demonstrated throughout the routine. Shoulder displacement should be symmetrical through side support The middle 5 circles will be judged. (2.0 per circle) positions. 5 attempts only.

TOTAL SCORE - 10.00 Deductions as FIG

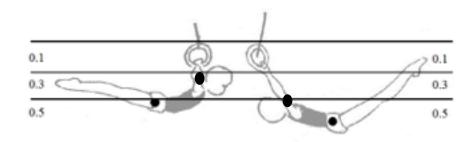
LEVEL 5 – U13 POMMEL HORSE (LOW) NO HANDLES		
Description (values indicated in italics)	Performance Considerations	
Low horse no handles. 1. 3 outward loops. (3.0) 2. Half spindle. (4.0) 3. 4 inward loops. (3.0) (Finish judging after 3 rd loop)	The circles should be fluent and well extended from the shoulders. Control should be demonstrated throughout the routine. Shoulder displacement should be symmetrical through side support positions.	
TOTAL SCORE -	- 10.00 Deductions as FIG	
Non-recognised elements will lose the value of the element plus FIG deduction if applicable		

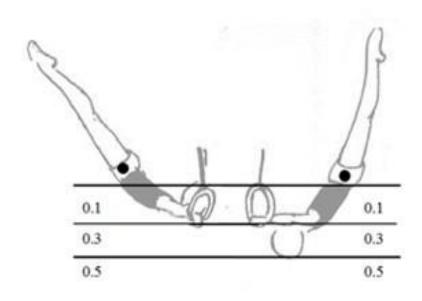
Performance considerations
The circles should be fluent and well extended from the shoulders.
Control should be demonstrated throughout the routine.
Shoulder displacement should be symmetrical through side support positions.
Successful travel must conclude within the relevant end zone and be completed with hands and shoulders parallel.

RINGS

Rings – Please note these are signposts of	some available deductions	
Element	C of P Consideration	
All – Performance Considerations	Deviation from performance considerations stated are technical deductions: 0.1, 0.3, 0.5	
	For example:	
	Touching straps with arms in held positions: 0.3,	
	Support on straps with arms in held positions: 0.5	
Swings	Refer to diagrams which show the relevant deductions for height of the hips in swings.	
Legs apart or other poor execution during	0.3	
jump or lift to rings		
All	Touching cables with arms, feet or other parts of body: 0.3	
	Support on cables with feet or legs:	
	0.5 and non-recognition.	
All	Non-distinct body position: 0.1, 0.3, 0.5	
All	Strength with swing or vice versa: 0.1, 0.3, 0.5	
Holds	<2 secs – 0.3. No stop – 0.5 and non-recognition.	
Dismount	Shape, height, landing.	
Inlocations and dislocations	No deductions for the height of the shoulders unless stated.	
	0.1, 0.3, 0.5 deductions each time for excessive arching / piking / lack of shoulder flexibility	
Arm bending	Note that cast from pike with bent arms into swings is acceptable	
Additional full intermediate swings	Given 0.5 deduction for chronological error.	

SWING DEDUCTIONS





Up to 15° = 0.1 ded 16° - 30° = 0.3 ded 31° - 45° = 0.5 ded > 45° = 0.5 ded + non-recognition from D Jury

E Jury

Error	Small 0.10	Medium 0.30	Large 0.50
Pre-swing before start of exercise.		+	
Coach gives gymnast an initial swing.	+		
Layaway on the back swing.		+	
Crossing cables during any element.		+	
Hold of a non-listed part for 2 s. or more.	per element		
Compositional errors.		+	
Legs apart or other poor execu- tion during jump or lift to Rings.		٠	
False grip (over grip) during strength holds (each time).	+		
Bent arms during swing to strength hold parts or to estab- lish hold position.	٠	٠	+
Touching cables or straps with arms, feet or other parts of body		+	
Supporting or balancing with feet or legs on cables.			+ no-recog
Fall from handstand.			+ no-recog
Excessive swing of cables.	per element		
Preceding strength hold high angle- press to strength (also apply to 2nd element).	٠	٠	

Description (values indicated in italics)	Performance Considerations
 From hang circle through piked to German hang (2 sec). (0.5) Lift up to inverted hang opening body. (0.5) Kip out into Swing backwards, swing forwards. (3.0) 	Swings should show fluency and amplitude, achieving an end position with the body towards the vertical line.
TOTAL SCORE – 10.0 Non-recognised elements will lose the value o	

Description (values indicated in italics)	Performance Considerations
ift gymnast to support.	
1. Straight body support (2 sec). (1.0)	Swings should show fluency and amplitude, achieving an end position with the body towards the vertical line.
2. Lower to chin up position (2 sec). (1.0)	Held elements should show clear body positions with rings
3. Lower back to inverted hang and kip into	minimum parallel and wrists and elbows clear of the straps.
4. Swing backwards, swing forwards. (2.0)	
5. Swing backwards, swing forwards. (2.0)	
6. Swing backwards, swing forwards (2.0)	
into	
7. Tuck back salto. (2.0)	

Description (values indicated in italics)	Performance Considerations
1. From hang, muscle up to support (2 sec). (1.5)	
2. Roll back to inverted hang	Swings should show fluency and amplitude, achieving an end position with the body towards the vertical line.
3. Lower through back planche to German hang (2 sec). (0.5)	Held elements should show clear body positions with rings
1. Pike up to inverted hang and kip into	minimum parallel and wrists and elbows clear of the straps.
5. Swing backwards, swing forwards. (2.0)	
5. Swing backwards, swing forwards. (2.0)	
7. Swing backwards, swing forwards (2.0) into	
3. Straight back salto. (2.0)	

IUIAL SCORE - 10.00 Deductions as FIG

ald show fluency and amplitude. This should show clear body positions with rings arallel and wrists and elbows clear of the straps. The straps are the rings should show increasing amplitude on

	Description (values indicated in italics)	Performance Considerations
1.	Chin up and straight body circle to inverted hang. (0.5)	
2.	Cast forwards into inlocation (1.0) back up rise to half lever (2 secs). (1.5)	Swings should show fluency and amplitude, achieving an end
3.	Circle back to inverted hang with straight arms.	position with the body towards the vertical line.
4.	Lower to back planche (2 secs) (1.5)	Held elements should show clear body positions with rings minimum parallel and wrists and elbows clear of the straps.
5.	Lower to German hang lift back to inverted hang, cast forwards.	Swings through the rings should show increasing amplitude on
	into	each swing.
6.	Swing backwards, swing forwards. (2.0)	
	into	
7.	Dislocation (1.0)	
8.	Dislocation (1.0)	
9.	Into straight back salto. (1.5)	

TOTAL SCORE – 10.00 Deductions as FIG
Non-recognised elements will lose the value of the element plus FIG deduction if applicable

Swings should show fluency and amplitude, achieving an end position with the body towards the vertical line.
Held elements should show clear body positions with rings minimum parallel and wrists and elbows clear of the straps.
Swings through the rings should show increasing amplitude on each swin



Vault - Please note these are signposts o	f some available deductions	
Phases	C of P Consideration	
All – Performance Considerations	Deviation from performance considerations stated are technical deductions: 0.1, 0.3, 0.5	
All	Non-distinct body position: 0.1, 0.3, 0.5	
2 nd flight / flight	Insufficient height, no conspicuous rise of the body: 0.1, 0.3, 0.5	
Landing	Lack of extension in preparation for landing: 0.1, 0.3	
All	An incomplete vault or vault recognised as a different vault to the one denoted in the grade book is deemed an invalid vault, and will score 0.00. For example, straight front salto into immediate dive roll – if no dive roll performed, vault scores 0.00. For example, straight front salto into immediate dive roll – if tucked salto performed, vault scores 0.00.	

Straight front salto shape and take off position for dive forward roll



Article 13.3 Table of Specific Errors and Deductions for Vault D jury

Error	Small 0.10	Medium 0.30	Large 0.50
Landing or touching with one foot or one hand outside the landing area.	0.1 fr	om the final so	core
Touching with feet, hands, foot and hand or with any other part of the body outside of the landing area.	0.3 fr	om the final so	core
Landing directly outside the landing area.	0.3 fr	om the final so	core
Exceeding 25 meter run for Vault.	0,50 from the Final Score		
Illegal or invalid vaults.	Score of 0,00 for the vault		
Failure to use vault board safety collar for round-off entry vaults.	Score (of 0,00 for the	vault
Repeating 1st vault in Qualification or in Vault-Final.	Score	of 0,00 for the	vault
Repeating 1st vault group in Quali- fication or in Vault-Final.	2,0 point de	duction for the	2nd vault
Same or similar 2nd flight phase for the two vaults in Qualification or in Vault-Final (Table page 2).	2,0 point de	duction for the	2nd vault
Additional run approach.	1,00	point deducti	on

E Jury deductions

Error	Small 0.10	Medium 0.30	Large 0.50
Execution errors in 1st flight.	+	+	+
Technical errors in 1st flight.	+	+	+
Passing the handstand position not through the vertical.	+	+	+
Execution errors in 2nd flight.	+	+	+
Technical errors in 2nd flight.	+	+	+
Insufficient height, no conspicuous rise of the body.	+	+	+
Lack of extension in preparation for landing.	+	+	

LEVEL 1 – O8/U9 VAULT			
Description Performance Considerations			
Springboard onto landing area of 30cms landing mat with agility mat. From a run up to 15 metres 1. Tuck front dive forward roll. (10.0)	Powerful, dynamic run up. Distinct body shape on springboard.		
TOTAL SCORE – 10.00 De			
Non-recognised elements will lose the value of the	e element plus FIG deduction if applicable		

LEVEL 2 – U10 VAULT		
Description	Performance Considerations	
Springboard onto landing area of 60cms landing mat with 10cms agility mat. From a run up to 15 metres		
1. Straight front to back. (10.0)	Powerful, dynamic run up.	
	Distinct body shape on springboard leading to heel acceleration with heels touching first.	
TOTAL SCORE – 10.00 De		
Non-recognised elements will lose the value of the	e element plus FIG deduction if applicable	

LEVEL 3 – U11 VAULT		
Description	Performance Considerations	
Springboard onto landing area of 30cms landing mat with agility mat. From a run up to 15 metres	Powerful, dynamic run up.	
1. Straight front dive forward roll. (10.0)	Distinct body shape on springboard leading to heel acceleration.	
	Distinct body shape in flight (as per diagram) and rotation into a dynamic rebound for the roll (roll not judged).	

LEVEL 4 – U12 VAULT		
Description Performance Considerations		
Vault table 120cm with mats level +/- 5 cms with the vault table 1. Handspring to stand. (10.0)	Powerful, dynamic run up. Distinct body shape on springboard leading to heel acceleration.	
	10.00 Deductions as FIG	
Non-recognised elements will lose the value of the element plus FIG deduction if applicable		

Description	Performance Considerations		
aulting Table at 125cms with mats level with the vault table 1. Tsukahara (straight) prep to land on shoulders. (10.0)	Powerful, dynamic run up. Excessive piking = 1.0 deduction. Landing feet first = 2.0 deduction. Distinct body shape on springboard leading to powerful dynamic first flight. The point of contact with the table (block) should show a clear elevation into the second flight phase. A distinctive body shape should be maintained throughout the second flight. Clean and clear preparation for landing.		

TOTAL SCORE – 10.00 Deductions as FIG
Non-recognised elements will lose the value of the element plus FIG deduction if applicable

Description Performance Considerations		
Vaulting Table at 125cms, FIG landing area 1. Handspring. (9.0) or 2. Handspring tuck front salto. (10.0) or 3. Tuck tsukahara. (10.0)	Powerful, dynamic run up. Distinct body shape on springboard leading to powerful dynamic first flight. The point of contact with the table (block) should show a clear elevation into the second flight phase. A distinctive body shape should be maintained throughout the second flight. Clean and clear preparation for landing.	
	CORE – 10.00 Deductions as FIG the value of the element plus FIG deduction if applicable	

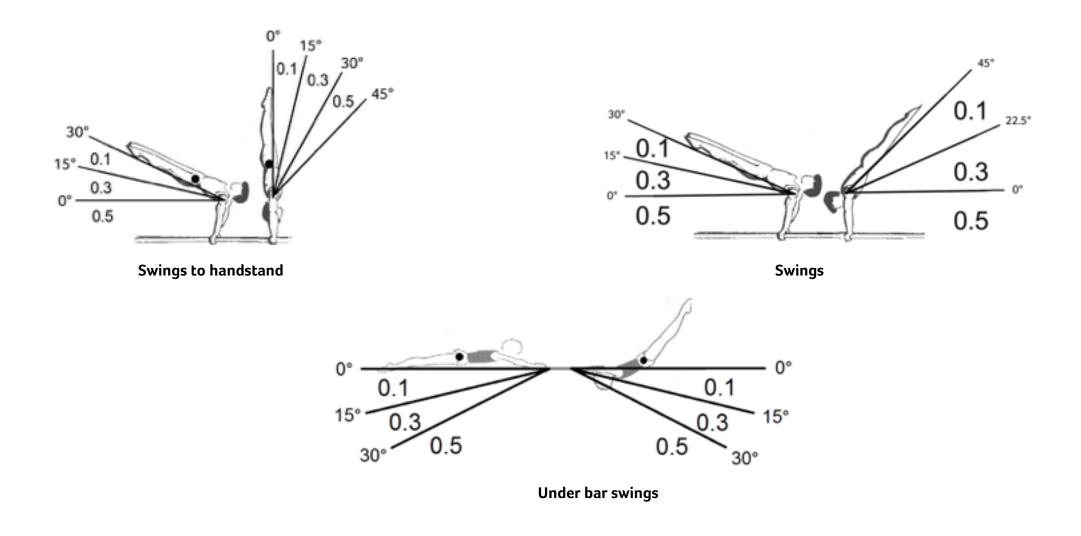
PARALLEL BARS

Parallel Bars - Please note these are signposts of some available deduct		
Element	C of P Consideration	
All – Performance Considerations	Deviation from performance considerations stated are technical deductions: 0.1, 0.3, 0.5	
Holds	<2 secs – 0.3. No stop – 0.5 and non-recognition.	
Swings	See diagram of general swing deductions: front and back swings, skills to handstand, swings under bar.	
Angular deviations on perfect held positions	Up to 15° = 0.1 ded 16° - 30° = 0.3 ded 31° - 45° = 0.5 ded > 45° = 0.5 ded + non-recognition from D Jury	
Additional full intermediate swings	Given 0.50 deduction for chronological error plus 0.5.	

Article 14.3 Specific Deductions for Parallel Bars

Error	Small 0.10	Medium 0.30	Large 0.50
One leg step or swing on mount.		+	
Layaway on the back swing.		+	
Not controlled momentary handstand positions on 1 or 2 rails.	+		
Elements Chiarlo type, excessive hand separation and/or body deviation (each).	٠	+	٠
Pre-element.			+
Stepping or hands adjust- ments in handstand.	+ each time		
Lack of extension at horizontal regrasping after saltos.	+	+	
Uncontrolled regrasping after saltos.		+	+
Non respect of the official warm up time (50").	0.30 from the Final Score (D1 Judge) for individual competition or 1.00 from team score for team competition.		

SWING DEDUCTIONS



Description (values indicated in italics)	Performance Considerations
140cms	
1. Jump to support lift legs to ½ lever (2 sec). (1.5)	Swings in support should be dynamic and extended and achieve good end positions.
Lift towards Russian lever and swing out. (0.5)into	Held parts should be clearly shown with distinct line.
inco	Elements through hang should be dynamic, clear of the floor, and
3. Swing backwards, swing forwards. (2.0)	show good understanding of technique, with minimal movement the hands.
4. Swing backwards, swing forwards. (2.0)	
5. Swing backwards, swing forwards. (2.0)	Element 6 Flank dismount as per 'swings' diagram.
6. Swing backwards step to one rail into flank dismount. (2.0)	

Description (values indicated in italics)	Performance Considerations
40cms	
1. Float upstart to straddle sit. (1.0)	Swings in support should be dynamic and extended and achieve good end positions.
2. Close legs to half lever (2 sec). (0.5)	Held parts should be clearly shown with distinct line.
3. Straddle press to handstand (2 sec). (1.0)	Elements through hang should be dynamic, clear of the floor, and
4. Swing forwards, swing backwards. (1.5)	show good understanding of technique, with minimal movement of the hands.
5. Swing forwards, swing backwards (1.5)	
6. Swing forwards, swing backwards handstand (not held). (2.0)	Element 7 Flank dismount as per 'swings' diagram.
7. Swing forwards, swing backwards and step to one rail into flank dismount through handstand. (2.5)	

	Description (values indicated in italics)	Performance Considerations	
140	Ocms	Swings in support should be dynamic and extended and achieve good end positions.	
1.	Jump into float uspstart swing back to straddle lever (2 sec). (2.0)		
		Held parts should be clearly shown with distinct line.	
2.	From straddle lever press to handstand (2 sec). (1.5)		
		Elements through hang should be dynamic, clear of the floor, and	
3.	Swing forwards, swing backwards. (1.5)	show good understanding of technique, with minimal movement of the hands.	
4.	Swing forwards, swing backwards handstand (not held) (2.0)		
		Element 5 Flank dismount as per 'swing to handstand' diagram.	
5.	Swing forwards, swing backwards and step to one rail into flank dismount through handstand. (2.0) Mark from 9.0		
	Or		
6.	Swing forwards into tuck back salto. (3.0) Mark from 10.0		

TOTAL SCORE – Dependent on dismount. Deductions as FIG

	LEVEL 4 – U12 PARALLEL BARS		
	Description (values indicated in italics)	Performance Considerations	
1.	Upstart to half lever (2 sec). (1.0)	Swings in support should be dynamic and extended and achieve good end positions.	
2.	Straddle press to handstand (2 sec). (0.5)	Held parts should be clearly shown with distinct line.	
3.	Undershoot to upper arms into back up rise, (2.5) swing forwards, swing backwards to handstand (2 sec) (1.5)	Elements through hang should be dynamic, clear of the floor, and show good understanding of technique, with minimal movement of	
4.	Swing forwards, swing backward to handstand (0.5)	the hands.	
5.	into half pirouette forwards. (1.0)	Pirouettes should be performed with good body line and achieve handstand.	
6.	Swing forwards, swing backwards to handstand (2 sec). (1.0)	Dismount should show amplitude and a visible lift from the bars.	
7.	Swing forwards into tuck back salto. (1.0) Mark from 9.0		
	Or		
8.	Straight back salto. (2.0) Mark from 10.0		

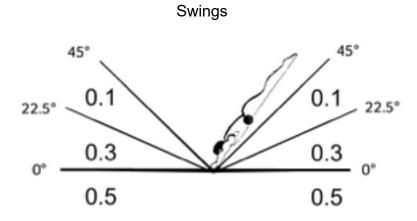
TOTAL SCORE – Dependent on dismount. Deductions as FIG

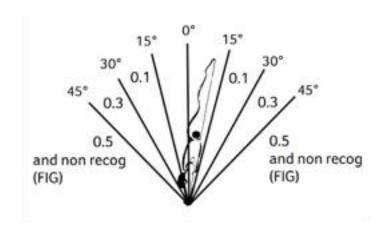
	Description (values indicated in italics)	Performance Considerations	
1. 2.	Jump into front uprise swing to handstand (2 sec). (2.0) Undersomersault to support, (2.5) swing forwards to momentary manna. (1.0)	Swings in support should be dynamic and extended and achieve good end positions. Held parts should be clearly shown with distinct line.	
3. 4.	Swing to handstand and pirouette forwards. (1.5) Swing forwards, swing backwards to handstand (2 sec). (1.0)	Elements through hang should be dynamic, clear of the floor, and show good understanding of technique, with minimal movement of the hands.	
5.	Swing forwards into straight back salto. (2.0)	Pirouettes should be performed with good body line and achieve handstand. Dismount should show amplitude and a visible lift from the bars.	

	LEVEL 6 – U14 PARALLEL BARS		
	Description (values indicated in italics)	Performance Considerations	
1.	Jump into front up rise swing to handstand (2 sec). (2.0)	Swings in support should be dynamic and extended and achieve good end positions.	
2.	Undersomersault to support, (2.5) swing forwards to drop to upper arms and back uprise to horizontal or above. (2.0)	Held parts should be clearly shown with distinct line.	
3.	Swing forwards, swing backwards to handstand into forward pirouette to held handstand 2 secs. (1.5)	Elements through hang should be dynamic, clear of the floor, and show good understanding of technique, with minimal movement of the hands.	
4.	Swing forwards, swing back to pike front salto dismount. (2.0)	Pirouettes should be performed with good body line and achieve handstand.	
		Dismount should show amplitude and a visible lift from the bars.	

HIGH BAR

Horizontal Bar – Please note these are signposts of some available deductions	
Element	C of P Consideration
All – Performance Considerations	Deviation from performance considerations stated are technical deductions: 0.1, 0.3, 0.5 Well described expectations on Horizontal Bar.
All Swings	Performance expectation is above 45° Above horizontal: 22.5°- 45° = 0.1, 0°- <22.5° = 0.3, Below horizontal = 0.5
	Strength with swing or vice versa: 0.1, 0.3, 0.5
Skills to handstand	Apply the FIG CoP deductions: 16°-30° = 0.1, 31°-45° = 0.3, Below 45° = 0.5 and non-recognition (Unless stated)
All	Deviation from plane of movement: 0.1, 0.3
Additional full intermediate swings	Given 0.50 deduction for chronological error plus 0.50 deduction for the intermediate swing.





Skills to handstand unless stated

E Jury

Error	Small 0.10	Medium 0.30	Large 0.50
Legs apart or other poor execution during jump or lift to Horizontal Bar		+	
Lack of swing or pause in handstand or elsewhere	+	+	
Low amplitude on flight elements	+	+	
Deviation from plane of movement	≤ 15°	>15°	
Layaway on the back swing		+	
Illegal elements with or from feet on the bar		+	
Bent arms on regrasping following flight elements	+	+	
Bent knees during swing actions	+ each time	+ each time	
Elements not continuing in their intended direction (ap- plied after element) Needed to show the element can receive value			+
Any flight element with salto over the bar without a giant swing afterward		+	

Description (values indicated in italics)	Performance Considerations	
From still hang		
 Chin up circle round to support. (0.5) Cast above 45 degrees. (1.0) Swing forwards, swing backwards (each side above 45 degrees). (2.5) Swing forwards, swing backwards (each side within 15 degrees of handstand) (3.0) Swing forwards, swing backwards (each side within 15 degrees of handstand). (3.0) 	Swings should exhibit a hang phase through the bottom of the baleading to a dynamic swing. Head neutral throughout.	

	Description (values indicated in italics)	Performance Considerations
Fro	m still hang	
1.	Lift legs piked to the bar into dynamic body shaper. (0.5)	Swings should exhibit a hang phase through the bottom of the ba leading to a dynamic long swing, which passes through handstand
2.	Swing backwards swing forwards above horizontal. (1.0)	Head neutral throughout.
3.	Swing backwards (above horizontal). (1.0)	
	Into	
4.	Clear circle to front support or above. (2.0)	
5.	Swing forwards swing backwards (each side within 15 degrees of handstand). (1.0)	
6.	3 backward long swings. (each backward long swing is worth 1.5)	

Description (values indicated in italics)	Performance Considerations	
From still hang		
1. Leg lift into dynamic body shaper.	Swings should exhibit a hang phase through the bottom of the baleading to a dynamic long swing, which passes through handstan	
2. Swing backwards above horizontal. (1.0)	Head neutral throughout.	
3. Swing forwards, swing backwards to handstand. (2.0)		
Into		
4. Clear circle to handstand. (2.5)	Clear circle to 45 degrees= 1.0 deduction	
5. 3 backward long swings. (each backward long swing is worth 1.5)	To Horizontal = 2.0 deduction	

Description (values indicated in italics)	Performance Considerations
From still hang	
 Leg lift into dynamic body shaper. Into float upstart cast to handstand. (2.0) into 2 forward long swings (each long swing is worth 1.5) 	Swings should exhibit a hang phase through the bottom of the balleading to a dynamic long swing, which passes through handstand. Head neutral throughout.
 4. On 3rd upward swing finish in handstand. (1.0) into 5. Clear circle to handstand. (2.0) 6. 2 backward long swings. (each long swing is worth 1.0) 	Clear circle to 45degree = 0.5 deduction Clear circle to Horizontal = 1.0 deduction

LEVEL 5 – U13 HIGH BAR		
Description (values indicated in italics)	Performance Considerations	
Chalk bar		
From still hang	Swings should exhibit a hang phase through the bottom of the bar leading to a dynamic long swing, which passes through handstand.	
1. Piked leg lift into dynamic body shaper.	Head neutral throughout.	
2. Float upstart cast to handstand. (1.5)		
3. Clear circle to handstand. (2.0)		
Into		
4. 3 backward giants. (each long swing is worth 2.0)		
5. Push off to land. (0.5)		
TOTAL SCORE - 10.00 Deductions as FIG		

	LEVEL 6	6 – U14 HIGH BAR
	Description (values indicated in italics)	Performance Considerations
	still hang	Swings should exhibit a hang phase through the bottom of the bar
1.	Leg lift into dynamic body shaper. Into	leading to a dynamic long swing, which passes through handstand. Head neutral throughout.
2.	Back uprise to handstand into clear circle. (1.0)	Dynamic entry and exit for in bar elements.
3.	Backward giant. (0.5)	Turns should exhibit good control and body posture to the vertical line.
4.	Clear circle to handstand. (1.5)	Dismounts should show visible flight combining a controlled kick
5.	Backward giant into blind turn. (2.0)	with no head movement, in preparation for a controlled landing.
6.	1 forward giants (each long swing is worth 0.5)	
	Into	
7.	Top turn. (1.5)	
8.	2 backward giants. (each long swing is worth 0.5)	
	Into	
9.	straight back salto. (2.0)	
	TOTAL SCORE -	– 10.00 Deductions as FIG

Non-recognised elements will lose the value of the element plus FIG deduction if applicable								