

Rules for Fit Kids/Aerobic Fitness and Acrobatic Fitness

Each solo competitor will present a 90 second routine choreographed to music, demonstrating all aspects of fitness. The judges will be looking for strength and elegance, flexibility and poise. Above all the routine should be entertaining, props may be used.

Demonstrations of athletic ability, gymnastics and fitness endurance are preferred. The personal theme and entertainment factor will be a major consideration.

Technical elements include: acrobatic elements, power elements, flexibility elements and jumping elements.

Competitors must do at least 1 (one) items from each group of elements.

The elements may be performed independently or connected in a row. A combination counts as much as many elements are connected together in the row.

There are 3 level in solos:

- category "B" is a low level category,
- with maximum of 16 elements, and
- acrobatic elements without support only flik-flak and free-cartwheel can be used.
- not World Champion diploma only **World Cup**.

category "A" is for better competitors,

- with maximum of 20 elements, and
- all acrobatic elements can be used (all kind of sumersault, ect.)
- but maximum of 3 acrobatic elements may be combined in a row.

category "A+" called Acrobatic Fitness

- for the best competitors with the most number of elements, and
- with more difficult elements also in streight and acrobatic.
- there is no limit in the number of elements, either in acrobatic combination.

Categories:

the age of a competitor is depending on the current year – a girl born in 2010 is 9 years old in the year 2019

	Categories Solo Girls	
Category "B"	Category "A"	Category "A+"
Fit Kids Solo Girls up to 7 years	Fit Kids Solo Girls up to 7 years	Acrobatic Fitness Solo Girls up to 7 years
Fit Kids Solo Girls 8 years	Fit Kids Solo Girls 8 years	Acrobatic Fitness Solo Girls 8 years
Fit Kids Solo Girls 9 years	Fit Kids Solo Girls 9 years	Acrobatic Fitness Solo Girls 9 years
Fit Kids Solo Girls 10 years	Fit Kids Solo Girls 10 years	Acrobatic Fitness Solo Girls 10 years
Fit Kids Solo Girls 11 years	Fit Kids Solo Girls 11 years	Acrobatic Fitness Solo Girls 11 years
Fit Kids Solo Girls 12 years	Fit Kids Solo Girls 12 years	Acrobatic Fitness Solo Girls 12 years
Fit Kids Solo Girls 13 years	Fit Kids Solo Girls 13 years	Acrobatic Fitness Solo Girls 13 years
Aerobic Fitness Solo Girls 14 years	Aerobic Fitness Solo Girls 14 years	Acrobatic Fitness Solo Girls 14 years
Aerobic Fitness Solo Girls 15 years	Aerobic Fitness Solo Girls 15 years	Acrobatic Fitness Solo Girls 15 years
Aerobic Fitness Solo Girls 16-17 years	Aerobic Fitness Solo Girls 16-17 years	Acrobatic Fitness Solo Girls 16-17 years
Aerobic Fitness Solo Junior 18-22 years	Aerobic Fitness Solo Junior 18-22 years	Acrobatic Fitness Solo Junior 18-22 years
maximum of 16 elements, acrobatic combination max. of 2 elements in a raw , only flik-flak and free cartwheel are alowed	maximum of 20 elements, acrobatic combination max. of 3 elements in a raw , all acrobatic elements can be used	no limits
60-90 sec	90 sec (+-5 sec)	90 sec (+-5 sec)

Solo Boys Category "A" 90 sec (+-5 sec)	Solo Boys Category "B" 60-90 sec
Fit Kids Solo Boys up to 10 years	Fit Kids Solo Boys up to 10 years
Fit Kids Solo Boys 11-12 years	Fit Kids Solo Boys 11-12 years
Fit Kids Solo Boys 13-14 years	Fit Kids Solo Boys 13-14 years
Aerobic Fitness Solo Boys 15-16 years	Aerobic Fitness Solo Boys 15-16 years
Aerobic Fitness Solo Boys Junior (17-22 years)	Aerobic Fitness Solo Boys Junior (17-22 years)
no limits, all acrobatic elements can be used	maximum 16 elements, in acrobatic without hand support only flik-flak and free-cartwheel can be used

Duo-Trio 2-3 girls (60-120 sec) the age category depends on the age of the older competitor, but there can be younger competitor also
Fit Kids Duo-Trio up to 7 years
Fit Kids Duo-Trio 8-9 years
Fit Kids Duo-Trio 10-11 years
Fit Kids Duo-Trio 12-13 years
Aerobic Fitness Duo-Trio 14-15 years
Aerobic Fitness Duo-Trio 16-17 years
Aerobic Fitness Duo-Trio Juniors (18-22 years)
no limits in elements

(and enteriory depends on the	Groups and Formations: 60-240 sec age of the older competitor, but there	
Small Group (4-7 person)	Group (8-10 person)	Formation (over 10 person)
Fit Kids Small Group Baby up to 7 years	Fit Kids Group Baby up to 7 years	Fit Kids Formation Baby up to 7 years
Fit Kids Small Group Mini 8-10 years	Fit Kids Group Mini 8-10 years	Fit Kids Formation Mini 8-10 years
Fit Kids Small Group Kids 11-13 years	Fit Kids Group Kids 11-13 years	Fit Kids Formaton Group Kids 11-13 years
Aerobic Fitness Small Group	Aerobic Fitness Group	Aerobic Fitness Formation
Juniors I. (14-16 years)	Juniors I. (14-16 years)	Juniors I. (14-16 years)
Aerobic Fitness Small Group	Aerobic Fitness Group	Aerobic Fitness Formation
Juniors II. (17-22 years)	Juniors II. (17-22 years)	Juniors II. (17-22 years)

Note:

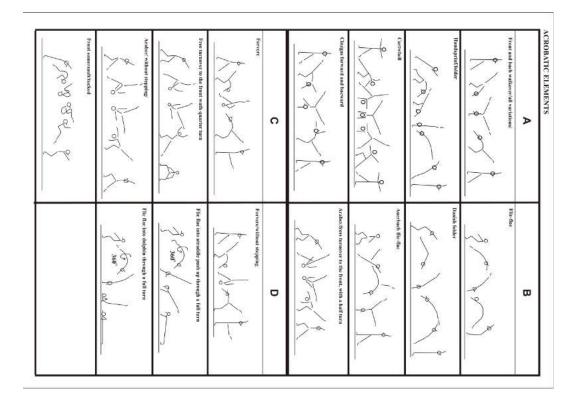
The organiser keep the right to combine two categories if there are less than 3 competitors in each.

Technical elements

The present description is made as a guide for trainers to show the possibly applicable elements in the routines.

Naturally, this is not a complete listing of all the versions, positions, combinations, series and theorethically possible figures.

Rend	Dive forward roll	Headspring	thalf ours in bandstand	Backward roll into handstand	Handstand to forward roll	Handhstand	Forward to backward roll	٨	ACROBATIC ELEMENTS
2	A a of	the second		File flac into straddle push up	File flac dolphin	Jump linio handstand		в	
				e of one	ad a	Lamp into humbernal with a helf turn	Handstand on one hand	c	
						iump mto hundstand throught a vurn	Itandstand on one hand, keys are in stag position, with help AF	D	



			Backward somersault/tucked/into straddle push up $\begin{cases} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	Salto backward stretched with opened legs	Somersault backward/tucked	C	ACROBATIC ELEMENTS
Saldo sideward / after rundel	saldo sideward from one keg , L, J, E, J,	Mostepanova	Salto backward/ pike/into straddle push up	Sato hackward or forward stretched / legs are together	Salto forward or beckward / piked	D	

Laying ide split	Laving cross split	Side split	Split		Sagireal veale/RC: front scale	High lifting sideward (45 [°] allove burkontal	High leg lifting forwards 45° allowe horizontal	Þ	FLEXIBILITY ELEMENTS
				Front scale split with support on the floor	Front scale spilt with help	Leg lifting sideward to split with help	Leg. Effing forward to split with help	8	S
	Leg lifting sideward to split without help	Leg lifting forward to split without help	Back split with help	Front scale split without help	Front scale split on toe with help	Log lifting sideward to split on the with help	Leg lifting farward to split on toe with help	c	
	L-g lifting sideward to split on the without help	Leg. lifting: forward to split on too without help	Back split on toe with help	Front scale split on toe without help				٥	

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Bridges	Full body wave backward	Full body wave forward				A	FLEXIBILITY ELEMENTS
		Front split with bending the trunk backward			360° Privot on one leg. free leg lifted with help. 45° above horizontal/ front or side definition of the side definition of the side of th	B	8
Side split with help / trunk horizontal /		Front split on toe with bending the trunk backward A		$360^{\circ} \text{ Pivot on one leg, free leg}$ iiifed to split with help / front or side/ 4360° 360°	540° Prvot on one kg, free kg lifted with help, 45° above horizontal/ front or side 540° 540°	n	
Side split without help / trunk horizontal /	Body wave backward with leg lifting forward on toe with help / 2 see /	Front split on toe with bending the trunk backward from body wave forward /1 see /	360° Pivot on one leg, free leg lifted to beck split with help 9 360°	$540^{\circ} - 720^{\circ} \text{ Pivot on one leg. free}$ leg lifted to split with help / front or side/ $540^{\circ} - 720^{\circ}$ $540^{\circ} - 720^{\circ}$	720° Pivot on one ieg, free ieg lifted with help, 45° shove horizontal/ front or side 720° 720° 7	D	
		From stand			1	A Straddle pash up	POWER 1
		From standing learning forward into push ap position			1	da qa	POWER ELEMENTS
	1 June 10	sub ap position One arr		Hinge push up	10	œ	
Pash up, double, resist to pash up	Paula up, full roler to puelo up	One arm one by hings push up	One arm hings push up		Cone arm one key push up	C Case arm push up	
1 Port	Sec. 10	10 1 10 10 10	10	Ť V	to	D	

						21							-	Weason push up		A	FOWER ELEMENTS
	Wenson hinge push up	Side split Wenson with help	A	Double Wenson			10.	Free support Weason push up	10	Free support Weason jush up			A C			œ	
-The to be			Å	Double free support Wenson	to to the	Fress support Weason hinge push up	pro- za		to ato		- tot - tot -	Lifted Wenson hinge push up	- to - the	Free support Wemson binge pash up	- 1° Je	C Push up, full reise to lifted Wenson	
					12 - 12 - 120-	đ					10'-10'-20-		10 10 10	đn	100 A		

										4.	L-support	40	Straddle support	Þ	POWER ELEMENTS
								Ŷ	Straddle V-support	4 . 180°	L-support 180 turn	40- 180°	Straddle support 180 [°] turn	B	
	Straddle V-support one leg to the side and change of legs	2		te	Straddle V-support with back move away	-05	V-support	N 180°	Straddle V-support 180 turn	1 - J	L-support 360 turn	10° 360°	Straddle support 360° furn	c	
V-support legs to one side	side and change of legs	10/ -9/	High straddle V-support or high V-support	28-	V-support with back move away	N 188°	V-support 180 [°] turn	200°	Straddle V-support 360 [°] turn	A 540-720°	L-support 540 - 720 turn	540°. 720°	Straddle support 540° - 720° turn	D	

				Ring teap/ one leg with ring /			Sing leap	Þ	ELEMENTS OF JUMPS
	Cossect Jump	Costack leap		Stag leap or jump with ring, touching the head	Sing leap with deep trank beading backwards	Stag leap with log switch	"Jete" with turn, with stag leap	B	
Cossack leap one by high up with help	180 [°] turn Cossak jump	180 [°] num Cossuk kep 3 5 5	Sing leap with switching legs and touching head	"Jeee" with turn and stage leap				o	
180 ⁰ turn Cossack kap one keg high up with help J turn J Turn J	360° turn Cossok jamp	360 [°] turn Cossak kap 2 2 360 [°] 5 360 [°] 5		Sing jump with ring, and a half turn of the whole body in the air $0 - \frac{1}{180} + \frac{1}{1$				0	

			Split kup		Sciences Jump		A
"Jete" with a turn with split kap ///////////////////////////////////		90 tura split kap 90 90	Split leap with bg witch	Ring jump		Eatrelace leap	B
"Lete" with a turn with split kap keg in ring position and touching the head the head	Spiit leap with deep trunk bending backward		90 turn split keg switch $\int_{C} \frac{Q}{Q} \int_{C} \frac{Q}{Q}$	Ring jump / touching the head /	180 ⁶ turn scissors jump	Entrelace loop - log in ring	c
"Jee" with a turn with split leap and leg switch			90 turn spitt leap to push up with key switch				D

				Thek jump to push up			A
				180° turn tuck jump to push up	Pike jump	Straddle pike jump	œ
	Plice jump to push up	split jump to push up		Not turn tuck jump to push up	180 [°] turn pike jump	188° urn straddle pike jump 188° V	o
Sagitul scale sith full twist airborne to push up (Tamarol 	$\frac{180^{\circ} \text{ turn pike jump to push up}}{\sqrt{180^{\circ} - \sqrt{2}}}$	180° tern split jump to push up $3^{\circ} - \frac{1}{160^{\circ}} - \frac{1}{160^{\circ}}$	0 0 0 0 0 0 0 0 0 0 0 0 0 0		360° turn pike jump	360° turn straddle pike jump 380° X	٥