

**DISABILITY GRADE 6
ISOLATED CLUBS ELEMENTS**



Gymnast No _____ Gymnast Name _____ Club _____

Skill	Assessment criteria and marks available		Score
Mirror plane swing x 2 and turn on releve.	0.5	Swings are smooth, smooth transition between each swing and into turn, clubs stay in plane throughout, clubs correctly held	
	0.3	Isolated moments when swings not smooth and/or clubs not in plane and/or clubs are incorrectly held	
	0.1	Swings are jerky throughout and/or clubs are not in plane throughout and/or clubs are incorrectly held throughout	
	0	Not performed or not recognisable and/or one or both clubs are dropped	
Small circles of clubs (own choice)	0.5	Clubs stay in plane throughout, showing at least three clear smooth circles	
	0.3	Isolated moments when clubs are not in plane and/or circles are not smooth	
	0.1	Clubs are not in plane throughout and/or circles are jerky throughout and/or club(s) hits arm/body	
	0	Not performed or not recognisable and/or one or both clubs are dropped	
Half swing (wheel plane) alternating whilst travelling forward x 4	0.5	Swings are smooth, smooth transition between each swing, clubs stay in plane throughout, clubs are correctly held	
	0.3	Isolated moments when swings not smooth and/or clubs not in plane and/or clubs are incorrectly held	
	0.1	Swings are jerky throughout and/or clubs are not in plane throughout and/or clubs are incorrectly held throughout	
	0	Not performed or not recognisable and/or one or both clubs are dropped	
Holding clubs horizontal behind body, drop one to floor, stamp on club to trap	0.5	Club lands horizontally, is trapped lightly outside of visual field, without travel, body upright	
	0.3	Club lands one end slightly before the other and/or slight glance at club and/or body slightly off upright	
	0.1	Club lands one end clearly before the other and/or gymnast has to travel to trap club and/or body clearly turned to look at club	
	0	Not performed or not recognisable and/or one or both clubs are dropped	
TOTAL:			

Judge Signature _____ Judge No _____