



Physical Education – Spring 2 - Cycle A 2022/23 – Class 5 – Year 6 Gymnastics 2

Knowledge (NC)	Markers for Assessment	Below	Above
To develop flexibility, strength, technique, control and balance.	Can perform a sequence of movements – showing		
Fo compare their performances with previous ones and demonstrate	balance, control, strength, and flexibility.		
mprovement to achieve their personal best.	Can perform with a partner.		
Skills	Can perform with a group.	Below	About
	Markers for Assessment	Below	Above
To demonstrate a part weight bearing balance.	Sequence must have		
Γο create a sequence of gymnastic actions, paired and group balances	Paired balance.		
using apparatus.	Group balance		
To create and perform a sequence of gymnastic actions, paired and group balances using apparatus.	• Jump		
Character	• Part weight bearing or match/mirror.		
	• Travel		
Resourcefulness - To make positive suggestions to my partner/group and experiment with adapting the sequence by using different appa-	• Roll		
ratus.	Quality of movement		
Problem Solving - To generate ideas and explore different balances with	Good extension		
a partner without fear of failure.	Move fluently into and out of paired and group		
Evaluation - To identify strengths and areas for improvement in a group	balance from other actions.		
sequence and provide.	Flow and variety of linking actions		
Prior Knowledge	Vocabulary		
To develop flexibility, strength, technique, control and balance.	hop, skip, jump, run, run forwards backwards, s		
Prior Skills	quality, movement, extension, balance, counter		
To perform shapes and balances with a partner.	speed, counter tension, mirrored balance, matc		
To demonstrate counterbalance and counter tension paired balances using apparatus.	balance, unison, gymnastic sequence, flow, vari	ety, linking actions	, canon
To demonstrate a group counterbalance. To create a gymnastic sequence with counterbalances and counter tension in a group.			
To create a gymnastic sequence with counterbalances and counter tension in a group.			
partner.			
Fo demonstrate paired and group counterbalances in unison.			
To create a sequence of gymnastic actions, paired and group balances.			
Questions (potential 'hook' questions for lessons)	Cross-Curricular/Enrichment		
Can you describe your sequence? What actions did you choose to in-	SCIENCE		
clude and why?	Forces – balance and counterbalance, tension, a	actions and reactio	ns, opposing
and actions work best on and along apparatus?	forces.		, FF0
What are the criteria for a good sequence?	PSHE - Trust and relationships		
What actions did you choose to include and why?	Diamond 9		
What compositional principles did you use? Why?			
Can you describe your sequence?	Collaboration		