



Physical Education – Spring 2 Cycle A 2022/23 – Class 4 – Year 5 Gymnastics Activities 2

Knowledge (NC)	Markers for Assessment	Below	Above
To develop flexibility, strength, technique, control and balance.	Can perform a sequence of movements –		
To compare their performances with previous ones and demonstrate	showing balance, control, strength and		
improvement to achieve their personal best.	flexibility with a partner.		
Skills	Markers for Assessment	Below	Above
To adapt a gymnastic sequence using apparatus and perform it with a	Sequence at least six actions including:		
partner.	Counterbalance		
To create a gymnastic sequence with counterbalances and counter ten-	Counter tension balance Rolling		
sion with a partner using canon.	Travelling		
To create a gymnastic sequence with counterbalances and counter	Jumping and landing		
tension with a partner in canon using apparatus.	Quality of movement		
To create a gymnastic sequence with counterbalances and counter	Good extension		
tension with a partner in canon and unison using apparatus.	Move fluently into and out of counterbalance and		
Character	counter tension from other actions using the apparatus. Performance		
Evaluation	Perform in canon.		
To seek and provide constructive feedback to help improve a sequence.	Perform in Unison.		
To use success criteria to help evaluate and provide constructive feed-	Include in sequence:		
back on a performance.	Change of level, direction & speed		
To recognise their own success through the success criteria.			
Prior Knowledge	Vocabulary		
 Pupils have completed Y5 gymnastics unit 1 – developing 	hop, skip, jump, run, run forwards backwards, sidew	vays	
strength, control, balance and technique.	quality, movement, extension, balance, counter bala	nce, speed, direc	tion,
Prior Skills	speed, counter tension, mirrored balance, matched	balance, canon, ι	inison, level
To perform partner balances.			
To create a simple sequence of matched and mirrored partner balances.			
To perform a range of counter-balance actions with a partner. To know the difference between counterbalance and counter tension.			
To perform a range of counter-tension actions with a partner.			
To create a gymnastic sequence with counterbalances and counter tension with a			
partner.			
Questions (potential 'hook' questions for lessons)	Cross-Curricular/Enrichment		
What is the difference between canon and unison?	SCIENCE		
How does your sequence use changes of direction, speed, levels and	Forces – balance and counterbalance, tension, actions and reactions, opposing		
use of space?	forces.	,	0
SAFETY - What aspects of safety did you consider when working with	<u>PSHE</u> - Trust and relationships		
your partner on the apparatus?Why is it important to take turns when moving on the apparatus?	Diamond 9		
 Which parts of the sequence did you perform well? 	Collaboration		
• Which parts of the sequence and you perform wen:	Collaboration		