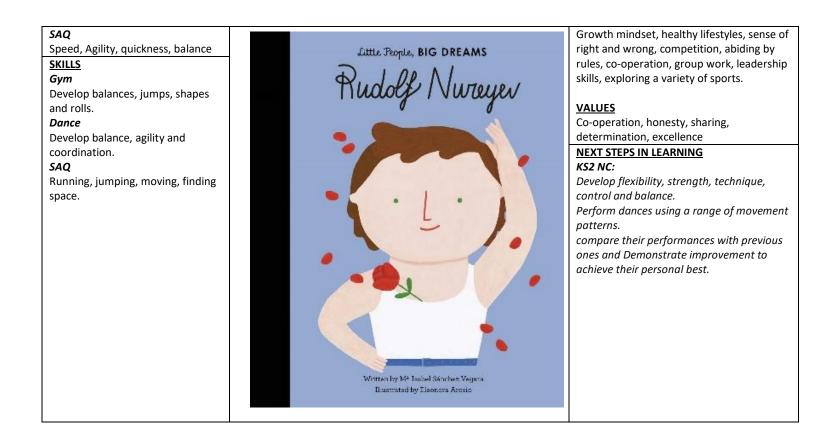
Curriculum Coherence -			
Term 1	Mr Tilbury – Multi Skills (baseline)		
School Games Values	Class teacher – Throwing/Catching, Basketball		
School Games Values	Prior learning – Building on skills learnt in Year 1. Using throwing/catching skills in Autumn 1		
	to relate to a game situation (basketball). NC - master basic movements including running, jumping, throwing and catching, as well as		
PERF BELLER MONEST PASSION	developing balance, agility and co-ordination, and begin to		
	participate in team games, developing simple tactics for atte	acking and defending	
	IMPLEMENTATION	IMPACT	
KNOWLEDGE	ACTIVITIES	OUTCOMES	
Multiskills	Multiskills	Multiskills	
How to use their body to play a	Basic movements & spacial awareness, moving with a ball,	PUPILS will know	
variety of different games.	sending & receiving (rolling, throwing+catching, kicking), aiming,	How to use their body for a variety of skills.	
Throwing/Catching	striking and fielding.	will be able to	
How to throw in different wats	Throwing/Catching	Complete a variety of skills using all of their	
(underarm/overarm). How to stand	Underarm throwing and catching with a bean bag and then	body.	
when throwing, how to stand	moving onto using a tennis ball. Focus on stance for throwing	will understand	
when catching.	and catching.	Which body parts they need to use for each	
Basketball	Same as above with overarm throws.	skill.	
What a chest/bounce pass are.	Begin to increase distance and group size in a variety of	Throwing/Catching	
How to dribble.	skills/games.	PUPILS will know	
How to attack.	Basketball	The correct stance for throwing and	
How to defend.	Build on throwing and catching skills from before half term.	catching.	
	What is a chest pass, how do we hold and release the ball for a	will be able to	
Questioning	chest pass? How can we be ready to catch a chest pass?	Accurately throw both underarm and	
How do you stand to throw?	Working on a bounce pass.	overarm.	
How do you stand to catch?	Dribbling skills	will understand	
<u>Challenge</u>	Scoring	What skills throwing/catching can lead to.	
Throwing further distances, one	Playing a game of basketball	Basketball	
hand catching, team leaders.		PUPILS will know	
<u>Support</u>		How to perform a chest/bounce pass	
Paired with an expert learner,		will be able toa	
closer distances to throw and		Accurately throw and catch chest/bounce	
catch.		passes	
		will understand	
		How to attack/defend the ball.	
VOCABULARY	The man and a second seco	LINKS	
<u>Multiskills</u>		Maths – counting, directional language.	
Move, space, send, receive, pass,	BECAME	Science – the human body	
throw, catch, aim. <b>Throwing/Catching</b>	KINIC	SMSC	
Overarm, underarm, accurate,		Growth mindset, healthy lifestyles, sense of	
stance		right and wrong, competition, abiding by	
Basketball		rules, co-operation, group work, leadership	
Chest pass, bounce pass, dribble,	FROM	skills, exploring a variety of sports.	
hoop, court	INMER		
	JAMES	VALUES	
	The Children's Book	Co-operation, honesty, sharing,	
		determination, excellence	
SKILLS		NEXT STEPS IN LEARNING	
Multiskills	A REAL AND REAR AND R	KS2 NC:	
Co-ordination, balance, throwing,		Use running, jumping, throwing and catchin	
catching, moving	La La Carto and	in isolation and in combination.	
Throwing/Catching		Play competitive games, modified where	
Over/under arm throwing,		appropriate, and apply basic principles	
catching, accuracy, distance		suitable for attacking and defending.	
Basketball		,	
Chest pass, bounce pass, catching,			
dribbling, shooting, scoring,			
attacking, defending			

attacking, defending

Curriculum Coherence	– Year 2 - PE		
Term 2	Mr Tilbury – Gym		
	Class teacher – Dance, SAQ		
School games values	<ul> <li>Prior learning - Building on skills in dance and gym from Year 1 in order to become more confident in self ability and evaluation performance. Using a range of skills from Year 1 and multiskills to develop SAQ skills.</li> <li>NC - master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities perform dances using simple movement patterns</li> </ul>		
INTENT	IMPLEMENTATION	ІМРАСТ	
<ul> <li>KNOWLEDGE Gym</li> <li>Creating routines that include a jump (pencil/tuck), a shape (tuck, straddle, pike, star, dish, arch) and a balance.</li> <li>Dance (BBC schools' radio programmes – The Great Fire of London and Aesop's Fables)</li> <li>Master basic movements including running and jumping.</li> <li>Develop balance, agility and co- ordination.</li> <li>Perform dances using simple movement patterns.</li> <li>SAQ</li> <li>Understand the meaning of the words speed, agility and quickness.</li> <li>Know what spatial awareness is.</li> <li>Be able to keep balance.</li> <li><u>Questioning</u></li> <li>How do you stand to throw?</li> <li>How do you stand to catch?</li> <li><u>Challenge</u></li> <li>Throwing further distances, one hand catching, team leaders.</li> <li><u>Support</u></li> <li>Paired with an expert learner, closer distances to throw and catch.</li> </ul>	<ul> <li>ACTIVITIES Gym <ul> <li>Lessons focusing on jumps, balances, shapes and rolls both on the floor and using apparatus.</li> <li>Opportunity to work independently, as a pair and in a group.</li> <li>Perform a sequence of movements and share this with others.</li> <li>Evaluate their own and others performances and give tips to improve.</li> </ul> </li> <li>Dance <ul> <li>3x lessons on The Great Fire of London:</li> <li>Focus on a variety of movements, levels and stretches, sequencing how the fire started, spread and was put out</li> <li>3rd lesson – put all moves together and perform and evaluate.</li> <li>3x lessons on Aesop's Fables:</li> <li>Using moves learnt in previous lessons and applying this to move and act like different animals</li> </ul> </li> <li>3rd lesson – put moves together and evaluate.</li> </ul> SAQ Use of circuit mats and other indoor athletic equipment to improve children's speed, agility and quickness. Improve children's speed, agility and quickness.	OUTCOMESGymPUPILS will knowHow to perform different jumps including pencil and tuck.will be able toCreate routines both individually and in groups.will understandHow to create a sequence of movementsDancePUPILS will knowHow to move round the room in different ways, including running, jumping and leaping.How to sequence a story through dance.will be able toControl their body movements and use balance to tell a story/act like different animals.will understand How to follow feedback from peers to improve performance.SAQ PUPILS will know What SAQ stands for.Will be able to Build on skills in these 3 areas.Will understand How exercise affects the body.	
VOCABULARY Gym Balance, Apparatus, Sequence, Skill, Mount Dance Move, shape, balance, coordination.		LINKS Maths – counting and sequencing, direction. History (Great Fire of London) English (Aesop's Fables) Science SMSC	

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Curriculum Coherence	– Year 2 - PE	ð Constanting af the second se	
Term 3	Mr Tilbury – Athletics, Hockey		
	Class Teacher – Athletics, Orienteering		
School Games Values	Prior learning - Build on skills from Year 1 as well as using throwing/catching and		
	attacking/defending skills.		
REFERENCE CONSTITUTION	NC - master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities participate in team games, developing simple tactics for attacking and defending		
INTENT	IMPLEMENTATION	IMPACT	
KNOWLEDGE	ACTIVITIES	Hockey	
Hockey	Hockey	PUPILS will know	
How to hold a hockey stick, how to	Passing skills – push/slap	How to accurately pass and stop the hockey	
strike a ball, how to stop a ball,	Stopping the ball.	ball.	
how to pass a ball over a long	Attacking skills	will be able to	
distance.	Defending skills	Correctly pass/stop the ball in order to play a	
Athletics	How to play a game.	game.	
How to compete in a variety of	Athletics	will understand	
athletic events including running,	A variety of athletic events in preparation for sports day.	How to attack/defend in a game of hockey	
jumping and throwing.	Including sprinting races, relay races, throwing a javelin, target	Athletics	
Orienteering	throwing.	PUPILS will know	
Working cooperatively.	Orienteering	How to improve their skills to beat their own	
Directional vocabulary – North,	Recognise where they are on a map and identify key locations.	personal best.	
East, South, West, Left, Right,	Sketch a given location.	will be able to	
Forward Backward	Problem solving and use logic.	Practice a variety of skills to prepare for	
Map work	Use directional language to guide teammates/partners.	sports day.	
-	Work cooperatively.	will understand	
Questioning		How to improve their own personal skills.	
How do you stand to throw?		Orienteering	

How do you stand to catch?		PUPILS will know
<u>Challenge</u>		how to problem solve, use logic and work
Throwing further distances, one		cooperatively.
hand catching, team leaders.		will be able to
<u>Support</u>		understand maps, direction language and
Paired with an expert learner,		how to guide somebody else.
closer distances to throw and		will understand
catch.		the importance of clear instructions and
		team work.
VOCABULARY		LINKS
Hockey		Maths – counting, sequencing, directional
Dribble, push pass, slap pass, stop,	2400 m	language
score, attack, defend, tackle.		Geography – map work
Athletics		
Athlete, baton, javelin, sprint, false	SIGN JRC STATE MILLS	SMSC
start, relay		Growth mindset, healthy lifestyles, sense of
Orienteering	* * * KIU * * *	right and wrong, competition, abiding by
Map, Key, Route, Location,	ATHLETES	rules, co-operation, group work, leadership
direction, cooperate	* SPORTS LEGENDS	skills, exploring a variety of sports.
	STIMULE BY DAVID STABLER HARMAN BY DOODLE HORMER	
		VALUES
		Co-operation, honesty, sharing,
		determination, excellence
<u>SKILLS</u>		NEXT STEPS IN LEARNING
Hockey		KS2 NC:
Dribbling, passing, stopping,		Play competitive games, modified where
attacking, defending.		appropriate, and apply basic principles
Athletics		suitable for attacking and defending.
Sprinting, throwing, hitting a		Develop flexibility, strength, technique,
target.		control and balance.
Orienteering		Take part in outdoor and adventurous
Directions and directional		activity challenges both individually and
language, problem solving,		within a team.
teamwork.		