								PE Progression Map
	Nursery	Rec	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	Games Can stop, start	Games – Locomotion and stop/start	Games Throwing, Catching & Aiming	Games: Sending & Receiving Creating & Inventing	Invasion Games: Football	Invasion Games: Netball and Hockey	Invasion Games: Basketball and Tag Rugby	Invasion Games: Football and basketball
	and find space	activities	Bouncing & Dribbling games	Becoming increasingly	Use a range of football skills to help keep possession and	Play with greater speed and flow in netball and	Change direction and speed when dribbling the ball	Combine and perform skills with control, accuracy and
	Can play games individually	Beginning to move in a range of ways (e.g.	Stop and start in safe spaces. Beginning to	aware of finding the space to use a game and why it is	control of the ball Pass, receive and dribble the	hockey Show a range of	Perform a variety of skills with control, accuracy and confidence	confidence and adapt them to meet the needs of the situation
	and in a small team	run, skip, hop)	use space in a game	important	ball, keeping control consistently	techniques when passing, e.g. high, low, bounced,	Consistently apply skills for	Understanding when to pass
	Can use balls in a variety of	Beginning to use space safely and aware of others	Show control and co- ordination when dribbling a ball with	Perform a range of skills with control i.e. rolling, throwing,	Knows how to use space in a game of football	fast, slow Beginning to apply basic	attacking and defending and choose skills to meet the needs of the situation (e.g. attacking a	or dribble, so that the team keeps possession and makes progress towards
	games	Beginning to move with more	hands and having ball at feet.	striking, kicking, catching, and apply these skills into game	Beginning to understand the	skills for attacking and defending.	defender with space behind them)	goal/basket Organise their team to think
Games		balance and coordination e.g. can side	Show control and accuracy when rolling a ball, throwing and	situations. Successfully send and	concept of possession in a game Communicate with others	Beginning use a range of tactics to keep possession of the ball e.g. pivot and	Use a variety of tactics to keep the ball under pressure e.g. changing speed and direction	of ideas (tactics/formations) to be more successful
		step, beginning to alternate arms	aiming Copy a variety of	receive a pass with hands and feet	during and after game situations.	the type of pass being used	Can look for specific things (e.g. possession, skills,	Recognise and describe the best points in an individual's and a team's performance
		Throw an object at a target.	actions and say why it is good (e.g. aim, focus and ready to throw	React to situations in a game to track and receive a ball.	Beginning to understand how to compete with each other with positive sporting	Make up suitable warm-up activities for the games being played	defence/attack) in a game and explain how well they are being done	Can officiate own football and basketball games
			position) Performs various	Can make up a game using games	attitudes.		Keep and use rules given	
			throwing techniques, using a beanbag.	equipment	Striking & Fielding Games: Cricket	Striking & Fielding Games: Cricket	Striking & Fielding Games: Cricket	Striking & Fielding Games: Cricket
			Can get into good positions and aim at targets		Use a range of skills with increasing control (e.g. batting stance, fielding which includes basics of throwing and	Strike a ball with intent and throw it more accurately when bowling and/or fielding	Direct the ball away from fielders, using different angles and speeds (e.g. hook shot, straight drive and cut)	Bat effectively, using different types of shots
					catching) Bowl underarm	Make the game harder for opponents with batting or throwing skills	Strike the ball from both sides of the body	Bowl over arm around the wicket to challenge the batter (e.g. leg side)
					Understand their position when fielding and when to	Bowl underarm with accuracy	Bowl over arm and underarm with a focus on line and length Outwit the opposition	Plan to outwit the opposition individually, as a pair or as a
					return the ball (e.g. multiple children not chasing after the same ball)	Catching the ball successfully at distance (up to 10m)	individually or as a pair, when batting, bowling and fielding	team, when they are batting, bowling and fielding. Identify strengths and weaknesses in opponents to do this.
							Catching the ball successfully at different distances (e.g. balls thrown quickly over shorts distances and over longer distances)	opponents to do this.

					Net Games – Tennis		Net Games – Tennis	Net Games – Tennis
Games continued					Vary the speed and direction of the ball Choose good places to stand in a ready to receive position		Direct the ball well towards opponent's court or target area Show good backswing, follow through and feet positioning	Use right and left side hand and foot movements in combination (linked with forehand & backhand actions Demonstrate a basic overarm serve and return of
					Describe what is successful in own and others' play			Develop a volley action and apply it in a game Work well with a partner and
								adapt play to suit their own and others' strengths
Athletics	Basic running action and throwing actions are developed through games	Run in different way for a variety of purposes (directions, pathways and ready to run position) Run and stop with control Jump and hop with bent knees landing safely Throw larger balls and beanbags at a target	Run at different speeds continuously and show the different body mechanics involved in different types of running (e.g. jog , sprint – head, hips, core) Jump, Leap, Hop and choosing which allows to jump furthest Can throw towards a target underarm and overarm	Use different techniques, speeds and effort to meet challenges when running (e.g. within a timed tagging game) Develop stamina when running up to 60 seconds (e.g. end to end challenge) Use different techniques, speeds and effort to meet challenges e.g. jump selection Use different techniques, speeds and effort to meet challenges e.g. throwing accuracy/distance	When running at different speeds can coordinate their body consistently and smoothly (e.g. round the track jog to print) Have a consistent sprinting technique (e.g. ready to run position and run phases) Develop stamina over longer distance with a time target (3 lap challenge) Demonstrate different combinations of jumps with control, coordination and consistency e.g. Hop, Step and Jump Show increasing power and control in different types of jumps using the jump trigger sequence e.g. Two feet to two feet, Two feet to one foot, One foot to two feet and One foot to other foot Use the technique for a pull throw using a selection of equipment keeping accuracy (e.g. can keep the throw within a target area)	Show a variety of running techniques for power in other athletics events and components (e.g. jump and throw) Continue to develop stamina and sustain pace over longer distances with a time target (3 lap challenge) Develop technique when jumping for distance. Develop technique & show control consistency when jumping for distance/height in a range of approaches and take off positions Use power and good technique when throwing for distance in a pull and heave throw	Take part in a relay event Apply fluency and co-ordination when running for speed in relay changeovers e.g. Visual and Blind handoffs More consistent with stamina and pace over distances (long and short). Begin to perform a range of more complex jumps using the Triple jump and Standing Long Jump technique Demonstrate accuracy & confidence when developing technique and power in javelin and shot put, using the Push and Pull throw technique	Demonstrate a clear understanding of pace and use it to develop their own and others running technique (e.g. sprinting) Develop power, control, rhythm and technique in the standing long jump and triple jump Develop power, control when throwing using the pull, push and sling technique (e.g. Hammer motion)

	Explore Floor	Make shapes	Show different	Perform body shapes	Find places to perform	Can modify shapes (e.g.	Perform shapes consistently and	Demonstrate different
	and apparatus	with their	gymnastics floor	and balances with	gymnastic shapes on the	use the shape and	fluently with control and balance	counter balances with a
	using the body	bodies (such as	shapes (e.g. Tuck,	control and precision	apparatus individually and in a	showcase it in different	and link with other gymnastic	partner using Counter
		long, wide and	Pike, Straight, Star)	(e.g. hold the	pair	ways	actions e.g. Tuck shape and	Balance and Counter Tension
	Perform	short shapes),		shape/stillness)		-	straddle lever	which includes shapes and
	actions with	according to		, , ,	Explore matching and			balances
	some balance	commands.	Perform balances	Create and perform	contrasting shapes with	Perform combinations of		
	and		making my body	combinations of	increased flexibility and	actions that show clear		
	coordination		tense, stretched and	gymnastic balances	extension	differences between levels	Perform travelling actions and	Combine and perform
			curled e.g. Front	dynamic and still e.g.		and direction	Rolls/tumbles from high/low	complex balances with
		Begin to balance	support, Back support	Arabesque and T,Y,I,L		e.g. Forward roll into	apparatus to mats as part of a	technique, control and
		with control			Hold Point balances and	Jump or Cartwheel into	sequence with control and	fluency e.g. Bridge, Side
			Perform all gymnastic	Take body weight on	transition smoothly into and	Balance	balance	Support, Handstand with a
			actions (e.g. rolling,	different body parts	out of them.	54141166	Salarice	partner or in a small group
		Travel in	travelling, rolling,	with and without	out of them.			balance
		different ways.	jumping and climbing	apparatus			Perform a take-off with fluency	Salarice
		Take body	on apparatus and stay	Developing the		Develop and refine body	using control, balance and	
		weight on my	still when they need	strength and co-		management during take-	accuracy as part of a sequence	Increase the length of
		hands for short	to (balance)	ordination skills	Create a sequence to show	off and landing using the	decuracy as part of a sequence	sequence work with a
		periods of time	to (balance)	required to perform a	different levels, speeds or	trigger sequence: Lift,		partner and in a group
		periods or time		forward roll	directions e.g. Forward Roll	Bend, Arms, Swing		paraner and in a group
		Create a short	Create and repeat	TOT WATER TOTAL	into Shapes or Jumps (linking	Bena, rums, swing		
		sequence of	sequences of		actions together)	Perform a take-off with		Sequences show consistency,
		movement's e.g.	gymnastic actions with	Can use floor and	detions togethery	fluency, using increasing		fluency and clarity of
		Move around,	control and accuracy	apparatus to create,		control and accuracy e.g.		movement and demonstrate
		under, over, and	control and accuracy	repeat and perform a	Improve actions or short	Pin, Tuck, Star, Half turn,		key gymnastics actions (e.g.
		through	Use basic jumping and	short sequence in	sequences with practise and	Full turn		flight, complex balances)
Gymnastics		different objects	landing techniques	which there is a clear	improve the quality of the	Tun tuni		riight, complex balances,
Gyiiiiastics		and equipment.	over blocks and	beginning, middle and	actions and transitions (e.g.			
		and equipment.	balance on and off	end. Introducing start	control, accuracy and fluency			
			beams	and finish positions	of movement)			
		Explore jumping	Deams	and mish positions	of movement)			
		safely		Show quality jumping				
		Salely	Can carry and place	(e.g. controlled) and				
			appropriate apparatus	safe landing				
			safely, with guidance.	techniques (e.g.				
			salely, with guidance.	landing on 2 feet)				
				ianumg on 2 reet)				
				Can recognise and				
				avoid risks when				
				handling and placing				
				apparatus				
				independently				
				пиерепиенну				

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	Explore	Explore and	Use different actions	Explore actions in	Perform a short dance phrase	Use a range of dance	Perform specific movement	Moves appropriately and
	patterns of	copy basic body	to show weather and	response to different	with expression with the	techniques to create a	patterns for different dance	with the required style in
	movements	actions and	seasons.	sounds and tasks that	stimulus of light and shadow.	movement sequence	styles with accuracy (e.g. South	relation to the stimulus (e.g.
	which are	rhythms.		animals have to		influenced by the water	American and Salsa – focus on	Lindy Hop WW2 - focus on
	related to			complete		cycle (e.g. Locomotor,	twists, pus and pull)	Lindy Hop lifts, Titanic,
	music and				Decimaliza to income incomits	Non-Locomotor, Isolation	A	Cradle, Back to back and
	rhythm.	Han a consistent of	Can and :	Damanahan and manast	Beginning to improvise with a	& Retrograde)	Apply and perform a broad range	Rock step)
		Use a variety of	Copy and improve	Remember and repeat	partner to create a simple		of movements with accuracy and	
		moves that change speed	simple movements from others and	a short dance phrase, showing greater	dance using dance action cards.	Use narrative ideas and	timing	Explore dance and
		and direction.	explore those	control, coordination	carus.	respond through		movement ideas
		and un ection.	movements e.g. Ice	and spatial awareness.		movement (e.g. mirroring		imaginatively, including
			dance, Barn dance &	and spatial awareness.		and reacting to commands	Use more complex dance	actions, dynamics, space and
			sea side		Use a range of expressive	from rap water cycle)	vocabulary to compare and	relationship with an
		Change the style	Sca siac		language to describe the	Hom rup water cycle)	improve work e.g. Patterns,	understanding of how these
		of their		Can talk about the	ingredients for dance (e.g.	Describe and interpret	figures, variations	improve the experience for
		movements.		difference dances they	actions, dynamics, space and	dance movements using	ligares, variations	the audience and performer
			Beginning to talk	have performed and	relationships)	appropriate of vocabulary		and dudience and performer
		Create a short	about dance and link	how each stimulus	, relationsps/			
		movement	movement to moods,	created a different		Suggest how a dance		
		phrase which	ideas and feelings	feeling and mood (e.g.	Y3 link with London Children's	performance can be		
		demonstrates		weather dance	Ballet - visit	improved for the audience		
		their own ideas.		created different				
				feeling than a barn				
				dance for an				
Dance				audience)				
				,				

Outdoor adventurous activities		In Y3 pupils begin their life skills lessons which include trust activities and problem solving (see life skills progression and planning)	context.	Use and interpret a variety of maps with a range of symbols in a known local area (Grange Park) Able to orienteer successfully in known environments Demonstrates an understanding of how to stay safe and keep others safe Choose and apply strategies to solve problems with others. Work with a partner or as part of a team to plan strategies to meet a range of different physical challenges (see life skills)	Use and interpret a variety of maps and symbols in a wider unknown area (Hampstead Heath Orienteering Competition against other schools) Able to orienteer successfully in unknown environments Know how to prepare physically, organise myself and others in order to be safe, efficient and manage risk Devise, choose and apply a range of strategies to solve problems collaboratively. (see life skills)	take part in outdoor and adventurous activities which present intellectual and physical challenges and be encouraged to work in a team, building on trust and developing skills to solve problems, either individually or as a group
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			Red (water safe)	Amber (water confident)	Green (water proofed)
			neu (water saie)	Ambei (water connuent)	orcen (water proofes)
			Distance Swimming Swim unaided for 5m using recognised arm & leg actions; competently, confidently and consistently	Distance Swimming Swim unaided for 10m using recognised arm & leg actions; competently, confidently and consistently	Distance Swimming Swim unaided for 25m using recognised arm & leg actions; competently, confidently and consistently
			Stroke Development Swim for 5m on 3 of the following stroke (with buoyancy aids) front paddle, back paddle, basic breast stroke and butterfly leg kick	Stroke Development Swim for 5m on 3 of the following stroke (without buoyancy aids) front paddle, back paddle, basic breast stroke and butterfly leg kick	Stroke Development Swim for 10m on 3 of the following stroke (without buoyancy aids) crawl, back stroke, breast stroke and butterfly leg kick
Swimming			Water Safety Enter the water safely and submerge face underwater Float on back for 10 seconds, moving into a standing position (can use aids) Tread water for 10 seconds using buoyancy aids in 1.2m depth Perform basic shout and signal & signal rescue from pool side	Water Safety Jump in from poolside, submerge and rise to the surface (1m depth) Float on back without aids for 10 seconds, moving into a standing position Tread water in deep water without using buoyancy aids for 15 seconds Perform a shout and signal rescue using buoyancy aids for 15 seconds Exit water safely without using steps (1m minimum depth)	Water Safety Jump in from poolside, submerge and rise to the surface (1.5m depth) Float on back without aids for 20 seconds in deep water, then swim back to the wall (RLNI float to live) Tread water in deep water without using buoyancy aids for 30 seconds Perform a shout and signal rescue (unaided) for 30 seconds Exit water safely without using steps in deep water (1.2m minimum depth)