

Bramcote Hills Primary School 'Make the future better for all'



Curriculum Depth Map - PE

Intent:

At BHPS we provide children with a challenging and engaging PE curriculum by offering high-quality teaching and learning opportunities that inspire all children to succeed in physical education and in developing life skills. We believe that Physical Education (PE), experienced in a safe and supportive environment, is essential to ensure children attain optimum physical and emotional development and good health.

Our curriculum aims to improve the wellbeing and fitness of all children at BHPS, not only through the key *knowledge* and sporting **skills** taught, but through the underpinning values and disciplines PE promotes. We also want to teach children how to cooperate and collaborate with others as part of an effective team, understanding fairness and equity of play to embed life-long values.

Implementation:

We motivate and inspire pupils through high-quality PE and sporting activities. PE develops a pupil's knowledge, skill and understanding, so that they can perform with increasing competence and confidence in a range of physical activities. A varied curriculum is in place to support this, with activities including: dance, athletics, gymnastics, games, swimming and water safety and outdoor adventure activities. We provide opportunities for all pupils to engage in extra-curricular activities, during and after school, in addition to competitive sporting events. This is an inclusive approach which endeavours to encourage not only physical development but also the well-being of all pupils.

Our PE curriculum is designed to allow children time to think, discuss, practise, explore and embed. This allows time for teaching, practice and repetition - both in a year group and across both key stages. Curriculum coverage is mapped out carefully from Year 1 to Year 6, which allows some key concepts to be developed at a deeper level of learning, understanding and mastery. Fundamental *knowledge* and **skills** are covered at key points throughout the primary phase and repeated to allow pupils to build on what has been taught before. Where year groups are covering an area in more depth, this will be highlighted in green on the Curriculum Depth Map below. Lessons will be planned and a knowledge organiser provided for pupils, which outlines the area to be taught, where the new knowledge and skills fit in with their prior learning, any sticky knowledge they need to understand and key vocabulary they need to learn.

Impact:

Impact is evidenced through:

- Pupils' develop fundamental skills and apply them to a variety of sports and activities.
- Low-stakes tests/quizzes
- Intra/Inter competitions
- Pupils will be able to express their knowledge and understanding
- The use and outcomes of the varied activities
- Pupils are provided with the skills and given opportunities to demonstrate improvement to achieve their personal best
- Pupils are physically active and this has positive implications on their learning in the classroom
- Pupils understand how to lead a healthy lifestyle and understand the importance of exercise
- Pupils enjoy PE and develop a love of sport, and physical activity, which they pursue outside of school and in future life outside of primary school
- The values and importance of fair play and being a good sportsperson are understood
- School games values respect, determination, honesty, teamwork, passion, self-belief
- Reframing competition
- By the time pupils leave school in Year 6, they have the skills to self-rescue in the water and swim
 25 metres competently

Key Stage One

Key PE Sports	Year 2
	Key PE Sports
Hockey, Gymnastics, Balancabilty	Football, Hockey, Speed Agility Quickness
Throwing & catching, Speed, Agility Quickness, Dance	Gymnastics, Dance, Parachute
Basketball , Football, Athletics, Dance	Cricket - Chance to Shine, Athletics, Basketball, Swimming
HEALTHY BODY AND	MIND (Learning for life)
 Awareness of body changes during exercise (heart rate, 	
 An understanding of the need for PE uniform (changing, 	safety).
 Awareness of how exercise is important for a healthy lif 	
Gymnasti	c Movements
Find space when performing spins, jumps and shapes	Support body weight on hands when creating balances
Hold a shape with strong supporting body parts	Hold a balance still
Work independently to create a short sequence	Create different ways of travelling on apparatus using a
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	pulling or pushing motion
Create a straddle shape on different body parts	Create shapes and tucked position
Perform a spin on different body parts	Create a sequence using jumps and bounces
Perform a jump with good control and balance	Find different ways to enter and exit apparatus
Maintain a stretched body shape when performing a	Create different balances using small and large body parts
sideways roll	or save and each balances using small and large body parts
Find different ways to travel under, over and through	Work collaboratively to create and mirror balances
apparatus	Work conduct anvery to create and mirror balances
аррагатиз	Create a balance with knees and ankles together
Dania Mauraman	
	nts & Team Games
Using hitting skills in a game	Strike or hit a ball with increasing control.
Practise basic striking, sending and receiving.	Learn skills for striking and fielding games.
Throw underarm and overarm.	Position the body to strike a ball.
Catch and bounce a ball.	Throw different types of equipment in different ways, for
	accuracy and distance.
Use rolling skills in a game.	Throw, catch and bounce a ball with a partner.
Practise accurate throwing and consistent catching.	Use throwing and catching skills in a game.
Travel with a ball in different ways and in different	Use hand eye coordination to control a ball.
directions.	
Pass the ball to another player in a game.	Know how to pass the ball in different ways.
Use kicking skills in a game.	Bounce and kick a ball whilst moving.
Run at different speeds.	Change speed and direction whilst running.
Begin to use space in a game.	Begin to use and choose the best space in a game.
Begin to use the terms attacking and defending.	Begin to use and understand the terms attacking and
	defending.
Use simple attacking skills such as dodging to get past a	Use at least one technique to attack or defend to play a
player.	game successfully.
Use simple defensive skills such as marking a player or	Understand the importance of rules in a game.
defending a space.	
Follow simple rules to play games, including team games.	
, , , , , , , , , , , , , , , , , , , ,	Dance
Copy and repeat actions	Copy, remember and repeat actions
	·
Put a sequence of actions together to create a motif.	Create a short motif inspired by a stimulus.
·	
	Change the level and speed of their actions.
Vary the speed of their actions.	
	Use simple chareographic devices such as unisan canon an
Use simple choreographic devices such as unison, canon	
Use simple choreographic devices such as unison, canon	Use simple choreographic devices such as unison, canon an mirroring.
Use simple choreographic devices such as unison, canon and mirroring.	
Vary the speed of their actions. Use simple choreographic devices such as unison, canon and mirroring. Begin to improvise independently and create a simple dance.	

	Swimming
confidence through a range of exercises, gar	y local swimming coaches. An opportunity for all pupils to develop water mes and drills. Pupils will be taught about water safety and safe self-rescue. hing techniques as well as correct body position to improve buoyancy and
stroke efficiency.	ling techniques as well as correct body position to improve buoyancy and
·	Develop water confidence.
	Safe entry and exit from the pool.
	Travel in different ways (walk, jump etc) from one side of the pool to the other. Teaching Pool
	Pick up sinkers from bottom of the pool.
	Use of swimming aids, woggle, 1 or 2 floats to propel in a forward motion across the pool
	Push glides with and without floats.
	To confidently swim with aids 5m+
	To confidently swim 5 m+ without aids
	Use arms and legs independently whilst using floats and teaching stroke techniques

Key Stage Two

Year 3	Year 4	Year 5	Year 6
Skipping - Jump Rope for Heart Throwing and catching Multiskills Swimming Gymnastics - Key Skills PE Hockey - Quicksticks Scheme Team building Dance Football Athletics - Key Skills PE Dodgeball - Key Skills PE Sports Day	Key PE Sports Swimming Dance - Egyptians Outdoor and Adventurous Invasion Games Gymnastics - Key skills PE Indoor Games FUNS Bat and Ball Skills (cricket/tennis) Quadkids Basketball Sports Day	Netball - England Netball Association Athletics - UK Athletics Scheme / Sporthall Athletics Hockey - Quicksticks Scheme Learn to compete, Compete to Learn Indoor Games Handball - England Handball Scheme Gymnastics - Key Skills PE Orienteering Tag Rugby - 6 Stages to Tag Rugby Kwik Cricket - Chance to Shine Quad kids - England Athletics Rounders - different variations of the game Football Sports Day	Netball - England Netball Association Stool ball Athletics - UK Athletics Scheme / Sportshall Athletics Team building - Outdoor Education Learning Cards Dance Gym apparatus Circuit training Indoor games, Lacrosse Basketball Tennis Team games Kwik Cricket - Chance to Shine Rounders - (Rounders England) Sports day

HEALTHY BODY AND MIND (learning for life)

- Awareness of body changes before, during and after exercise.
- Awareness of how exercise is important for a healthy body and lifestyle.
- Awareness of how exercise can help support our mental wellbeing.
- Understanding the importance of exercise and sport in social environments.

Athletics Athletics					
Run at fast, medium and slow speeds	Demonstrate the difference between sprinting and running over varying distances.	Choose the best pace for a running event.	Select and apply the best pace for a running event		
Use different take off and landings when jumping	Demonstrate different throwing techniques.	Perform a range of jumps showing some technique.	Exchange a baton with success		
Develop jumping for distance and height.	Jump for distance and height with control and balance.	Show control at take-off in jumping activities.	Perform jumps for height and distance using good technique.		
Take part in a relay activity, remembering when to run and what to do.	Throw with some accuracy and power into a target area.	Show accuracy and good technique when throwing for distance.	Show accuracy and good technique when throwing for distance.		
Throw a variety of objects, changing action for accuracy and distance.		Understand how stamina and power help people to perform well in different athletic activities.	Lead a small group through a short warm- up routine.		
Record distances, numbers and times.		Lead a partner through short warm-up routines.			

	Competit	ive Games	
	•	lerstanding	
 Pupils are familiar with basic rules of games. situations. Pupils can identify when they are successful a Pupils are able to identify the sporting spirity demonstrate them during a game situation. Understand how to use equipment safely 		game for an intended purpose.	a variety of games. They can adapt the rules of a e and the performance of others to identify areas pirit values in a range of games situations
,	Invasi	on Games	
Move with a ball towards goals with increasing control.	Pass, receive and shoot the ball with increasing control.	Understand there are different skills for different situations and begin to use these.	Pass, receive and shoot the ball with increasing control under pressure.
Understand their role as an attacker and as a defender.	Work as part of a team to keep possession and score goals when attacking.	Move into space to help a team.	Select the appropriate action for the situation.
Move into space to help support a team.	Defend one on one and know when and how to win the ball.	Play in a range of positions and know how to contribute when attacking and defending.	Create and use a variety of tactics to help a team.
Defend an opponent and try to win the ball.	Use simple tactics to help a team score or gain possession.	Pass, receive and shoot the ball with some control under pressure.	Create and use space to help a team.
			Select and apply different movement skills to lose a defender.
			Use marking, and/or interception to improve defending.
	Net and \	Vall Games	
Return a ball to a partner. Use basic racket skills.	To play a continuous game.	Develop wider range of skills and begin to use these under some pressure.	Use a wider range of skills in game situations.
Play a range of basic shots.	Use a range of basic racket skills and variety of shots in different areas of the court.	Select and apply preferred skills with increasing consistency.	Play cooperatively with a partner / in a team.
Move quickly around the court using a variety of movement patterns.	Demonstrate good footwork on the court.	Understand the need for tactics and make decisions about when best to use them.	Demonstrate good decision making when making shots within a game.
	Return to the ready position to defend my own court.	Play cooperatively with a partner.	Identify and use a variety of tactics.
		Demonstrate good footwork to cover a court space in a game situation.	

	Striking and I	Fielding Games	
Use overarm and underarm throwing, and catching skills.	Use overarm and underarm throwing, and catching skills with increasing accuracy.	To sometimes strike a bowled ball.	Strike a bowled ball with increasing consistency.
Begin to strike a bowled ball after a bounce.	Strike a bowl and ball after a bounce.	Begin to develop a wider range of skills and use these under some pressure.	Use some tactics in the game as a batter, bowler and fielder.
Bowl a ball towards a target.	Bowl a ball with some accuracy, and consistency.	Use tactics effectively in a competitive situation.	Select the appropriate action for the situation.
Develop an understanding of tactics & begin to use them in game situations.	Choose and use simple tactics for different situations.		
	- Gymn	astics	
Choose ideas to compose a movement sequence independently and with others.	Create a sequence of actions that fit a theme.	Select ideas to compose specific sequences of movements, shapes and balances.	Create own complex sequences involving the full range of actions and movements: travelling, balancing, holding shapes, jumping, leaping, swinging and stretching.
Link combinations of actions with increasing confidence, including changes of direction, speed or level.	Use an increasing range of actions, direction and levels in their sequences.	Adapt sequences to fit new criteria or suggestions.	Demonstrate precise and controlled placement of body parts in their actions, shapes and balances.
Develop the quality of actions, shapes and balances.	Move with clarity, fluency and expression.	Perform jumps, shapes and balances fluently and with control.	Confidently use equipment and incorporate this into their sequences.
Move with coordination, control and care.	Show changes of direction, speed and level during a performance.	Develop the placement of body parts in balances, recognising the position of the centre of gravity- in relation to the base of balance.	Apply skills and techniques consistently showing precision and control.
Use turns whilst travelling in a variety of ways.	Travel in different ways, including using flight.	Confidently use equipment in a variety of ways.	Develop strength, technique and flexibility throughout performance.
Use a range of jumps in the sequence.	Improve the placement and alignment of body parts in balances.	Apply skills and techniques consistently.	
Create interesting body shapes while holding balances with control and confidence.	Carry out balances, recognising the position of their centre of gravity and how this affects the balance.	Develop strength, technique and flexibility throughout performances.	
Begin to show flexibility in movements.	Begin to develop good technique when	Combine equipment with movement to	
	travelling, balancing and using equipment. Develop strength, technique and flexibility throughout performances.	create sequences.	

	Dance				
Eruption/ Natural Disasters Dance	Egyptian Dance focussed on Egyptian Topic	Dance based on WW2 topic			
Use dance to communicate an idea in a creative way	Use dance to communicate an idea in a creative way	Use dance to communicate an idea in a creative way through set movements of the period interpret different stimuli with imagination and flair			
Improvise freely and translate ideas from a stimulus into movement	Compose and translate ideas from a stimulus into movement	Create, refine and structure movements and patterns with artistic understanding			
Copy, share and create phrases with a partner and small group using choreographic devices such as unison and canons	Copy, share and create phrases with a partner and small group using choreographic devices such as mirroring, call and response	Communicate the artistic intention of a dance clearly, fluently, musically and with control;			
Remember and repeat dance phrases	Remember and repeat dance phrases using space, shape, pattern and direction	Remember and repeat dance phrases using space, shape, pattern and direction using 16 or 32 count motifs of with ABA or ABAC			
Take the lead when working with a partner or in a small group	Take the lead when working with a partner or group	Take the lead when working in a group; help others to refine and structure movements and patterns			
Perform dance to a given accompaniment	Perform dance to a chosen accompaniment	Perform different types of movement and style of dance within a historical setting. working with a partner, including taking weight, supporting, leaning, balancing and lifting.			
Choreograph a dance showing fluency, and consistency	Choreograph a dance showing clarity, fluency, accuracy and consistency				
	Create and develop sequences in a specific style	Create and develop sequences in a specific style related to historical setting			
	Choose own music and style	Use music contemporary for the period and also music from own era to transform style and steps			
		Appreciate the aesthetic qualities of a dance sequence by describing, interpreting and evaluating dance, using appropriate language and terminology			

	Outdoor & Adve	enturous Activity	
To follow and give instructions	Accurately follow and give instructions.	Reflect on when and how they were successful at solving challenges, and alter methods in order to improve.	Work effectively with a partner and a group
Communicate ideas and listen to others.	Work effectively with a partner and a small group.	Work effectively with a partner and a small group, sharing ideas and agreeing on a team strategy	Use critical thinking to form ideas.
Work with a partner and a small group.	Identify key symbols on a map and use a key to help navigate around a grid.	Use critical thinking to approach a task.	Pool ideas within a group, selecting and applying the best method to solve a problem.
Plan and attempt to apply strategies to solve problems.	Plan and apply strategies to solve problems.	Navigate around a course using a map.	Reflect on why and how they are successful at solving challenges and adapt methods in order to improve
Reflect on when and why children were successful at solving challenges.			Orientate and map efficiently to navigate around a course.
Developing basic map reading skills.		 nming	
		all pupils to develop water confidence through rm pull and breathing techniques as well as cor	
Begin to use a range of strokes effectively	Continue to develop a range of strokes		Swim competently, confidently and
e.g. front crawl, backstroke and breaststroke.	effectively e.g. front crawl, backstroke and breaststroke.		proficiently over a distance of at least 25 metres
Perform safe self-rescue in different	Perform safe self-rescue in different		Use a range of strokes effectively e.g.
water-based situations.	water-based situations.		front crawl, backstroke and breaststroke.
			Perform safe self-rescue in different water-based situations.
	Eva	luate	
Watch and describe performances accurately.	Watch and describe performances accurately.	Watch and describe performances accurately.	Watch and describe performances accurately.
Begin to think about how they can improve their own work.	Begin to think about how they can improve their own work.	Learn from others how they can improve their skills.	Learn from others how they can improve their skills.
Work with a partner or small group to improve their skills.	Work with a partner or small group to improve their skills.	Comment on tactics and techniques to help improve performance.	Comment on tactics and techniques to help improve performance.
Make suggestions on how to improve their work, commenting on similarities and differences	Make suggestions on how to improve their work, commenting on similarities and	Make suggestions on how to improve their work, commenting on similarities and	Make suggestions on how to improve their work, commenting on similarities and

differences.

differences.

differences.

differences.

Appendix - Key Knowledge and Vocabulary

PE - KS1			
Key Knowledge	Key Vocabulo	nrv	
Year 1	ney vecubule	A1 7	
Sticky knowledge for hockey Hold the stick with two hands, one hand in the middle and one hand at the top with thumbs pointing down. Each time your stick touches the ball you should lift your head up to look where you are going. When travelling with the ball, have the ball out in front away from feet. Look at the goal before shooting. Control and pass with the inside of the stick.	attack contact control defend direction dribble	grip retrieve space speed stick	
 Sticky knowledge for gymnastics □ Points (smaller body parts) and patches (larger body parts) are used a lot when balancing. □ Climbing is essential to gymnastics as it can make children focus more on their surroundings and balance. □ A spin should be completed with a 360 degree turn on the same spot at the same speed. □ When jumping, landing should be on the feet and controlled. □ There are different types of rolls in gymnastics, which include, forward roll, sideways roll, curled egg roll and a teddy bear roll. □ Travelling is different ways of moving, using different direction & levels. □ Stretching, sinking and tucking are all flowing movements that should be performed with good body control. 	apparatus balance climbing control jumps over perform	performance roll sequence shapes sinking space spin spin	springs straddle stretch through travel tucking under
Sticky knowledge for throwing and catching Catch with hands together and wide fingers. Communicate with partner to check they are ready to receive the catch Keep eye on the beanbag/ball all the way to their hands when catching.	accuracy awareness bounce fielding height distance	receive roll space throw underari	n
 Sticky knowledge for speed, agility and quickness Use the ball of the foot with light touches on the floor when moving. Take the quickest route showing good balance without taking extra steps when changing direction. Look forwards as much as possible when travelling through equipment. Use arms to perform a running motion when travelling through equipment. Bend knees to change direction and push off with the balls of feet. 	backwards balance balls of feet body mechanics drills	ladders motion side steps sideways	skipping spatial awareness sprint travel
Sticky knowledge for dance - Beside the Seaside Use different directions, levels and space. Show contrasting dynamics - fast and slow. Use a count of 8. Link movements to mood, ideas and feelings. Keep to the rhythm of the music. Show control and co-ordination in movements.	actions beat direction fast feelings level	mood movement perform performance rhythm	routine sequence slow space timings
Sticky knowledge for basketball Push the ball rather than slap it when dribbling. Look forward as much as possible when dribbling. When passing, bounce the ball at a comfortable catching height. Pass with one hand whilst the ball is still bouncing.	block bounce control dribbling hoop mobile	opposition pass push receive shoot	space speed tackle travel
 Sticky knowledge for athletics Run with straight backs/chest out and good motion of arms and legs. Run in straight lines whenever possible. When hurdling, pick knees up as you approach the obstacle. When throwing for accuracy, stand with opposite foot forward to throwing arm and keep eyes on the target. When jumping for height and distance, swing arms forward at take-off and bend knees at take-off and landing. 	curling hurdle sprints javelin jumping	long jumps relay spring jumps sprint	target throwing mini Olympics zig zag sprint

Sti	icky knowledge for football	attacker	move	skills
	Use light touches on the ball.	control	pass	space
	Stand up straight and try to look forwards when moving	defender	shoot	target
	with the ball.	dribbling		
	Use both feet when dribbling.	_		
	Take a step onto the ball when you pass so that you get the correct power			
	required for the pass.			
	Follow through with leg to get power on the shot.			
	When shooting, hit the ball with laces.			

PF	- KS1			
	y Knowledge	Key Vocabulary		
	•	,		
	ar 2	I		
	icky knowledge for football	accurate	pass	
	Change direction using the outside of foot to move the ball.	aim	save	
ш	Use smaller touches when dribble in tight areas and bigger touches when	attack	shoot	
_	entering space.	concede	space	
	Use less touches on the ball to increase your speed.	control	speed tackle	
	Run with the ball when have space in front of you.	decision	turn	
	Look at the goal before shooting.	direction	Turn	
	When shooting use the part of the foot where the laces are.	goal		
ш	Plant the foot not being used to pass with next to the ball pointing at the			
C 4.	direction you want the ball to go.	ah allawa a	200	
	icky knowledge for hockey	challenge control	pass push	
ш	Hold the stick with 2 hands, one in the middle and one at the top with	defender	•	
	thumbs pointing down.	_	score	
_	Dribble with the ball in front of them away from their feet.	direction	space speed	
	When passing pull the hockey stick back then swing forward to connect with	dribble	stick	
	the ball without the stick going above the waist.	hit	tactic	
	Spread out and use all the space provided when in possession of the ball. Push the ball as well as hit the ball when passing.	opponent	ructio	
<u></u>	·	agility	eidewove	
	icky knowledge for speed, agility and quickness	agility balance	sideways	
_	Show neatest work not fastest work when travelling through ladders.	direction	spatial	
	Travel through each set of equipment on the balls of feet.	hurdles	awareness	
_	Lift knees high when travelling through ladders and hurdles.	jump	speed	
	Look forward as much as possible when travelling through equipment.	quickness	sprint	
	Use arms to perform a running motion when travelling through equipment.	quickness	travel	
<u> </u>	Bend knees to change direction and push off with the balls of feet.	a	zigzag	L: J
	icky knowledge for gymnastics	support	tucking	bridge
_	Stretch, extend and elevate unused body parts when balancing.	balance	sinking	points
	Think of different ways to enter and exit apparatus.	stretch	spring	patches
	Combine jumps together	extend	combine	posture
	A bridge can be achieved by placing hands and feet on the floor and belly	travel push motion	jump	
	facing upwards.	·	bounce	
_	Points are smaller body parts.	pull motion	sequence	
	Patches are larger body parts			
<u> </u>	Keeping knees and ankles together shows good body control	4-1-	-4ile-	A
	icky knowledge for cricket	catch	strike	teamwork
	Use your feet to get into a good position to catch, watch the ball and keep	underarm bowl	grip	quick decisions
_	hands together.	overarm bowl	stance	fielder
	Hands ready and soft to stop or catch the ball.	wicketkeeper	retrieve	skills
	When bowling look carefully and aim with non-bowling arm, bend knees, get	stumps	throw	
	low and put opposite foot forward towards the target.	sideways		
	Watch the ball onto the bat.			
<u> </u>	Position feet to stand sideways on - slightly apart and balanced.	annint	motion	
	icky knowledge for athletics	sprint	motion	
Ц	Run with straight backs with head up, good arm motion, high knee drives and	high knees	release	
_	light touches on the floor using the balls of feet.	relay	position	
	· · · · · · · · · · · · · · · · · · ·	race	Olympics	
	The waiting child is to set off just before the baton is exchanged.	baton/quoit		
	Javelin - Hold the javelin in the centre. Stand sideways in a star shape with	javelin hurdle		
	arms straight (javelin in back hand.) If the javelin goes too high it is being			
_	released too early, if the javelin goes too low it is being released too late.	shot put		
	Shot Put - Hold the shot put in the palm of hand with wide fingers. Place	long jump		
	shot put/ball at the side of chin and use free hand to direct the shot put.			
	Push up from the back knee transferring body weight forwards and			
	upwards. When pushing from the floor rotate body and shoulders releasing			
_	the shot put as shoulders switch position.			
	Long Jump - Start with feet together. Feet remain together throughout			
	flight. Before take-off bend knees and lean forwards with arms back. As			
	arms swing powerfully forward swing legs forward landing with bent knees.	L		

Sticky knowledge for basketball	pass	control	
☐ Push the ball rather than slap the ball when bouncing.	tackle	possession	
☐ Stand up straight when bouncing the ball.	dribble	awareness	
☐ Bounce the ball at waist height.	catch	bounce pass	
☐ Look forward as well as down when bouncing the ball.	turn	chest pass	
☐ Find space away from the defending team.	shoot	dodge	
Keep the ball bouncing whilst trying to pass the defender.			
Sticky knowledge for dance - Under the Sea	stimuli	direction	create
☐ Keep to the beat when moving	movement	level	mood
☐ Use all body parts to create movement	beat	speed	feeling
☐ Move in and out of movement - don't just stop.	waves -	freeze	coral
☐ Important to use a variety of directions, levels and speeds.	calm/storm	sequence	twirls
, , , , , , , , , , , , , , , , , , , ,	link	hand gestures	jumps

PE - KS2				
ey Knowledge Key Vocabulary				
Year 3		•		
Sticky knowledge for Skipping Take off and land with two feet together. Jumping height should be kept low, knees slightly bent and the heels should make contact with the ground frequently. Keep feet close together when jumping. Use wrists to turn the rope (not elbows or shoulders.) The rope must touch the ground before jumping. Take the elbows and wrists back in a circular motion, turning the rope overhead.	bounce rhythm timing jump travel forwards backwards	twister slalom jumping jax alternate cross over consecutive endurance speed		
Sticky knowledge for Throwing and Catching	cupped hands	fingers spread		
 Stand straight upright, ball in throwing hand, facing the target. Fingers spread over the ball. Throw to partner's hand which are ready to catch the ball. Cupped, relaxed hands, fingers pointing upwards to signal for the ball. Feet position - 1 in front of the other, balanced position. Bring ball into the body - the 'snatch.' Receiver should meet the ball rather than wait for the ball to arrive at their 	throw catch position strength overarm underarm distance	consecutive receive consistent the snatch technique aim		
hands. Sticky knowledge for Multi Skills	agility stride	balance	co-ordination	
 Agility - run on the balls of the feet, lengthening or shortening stride to speed up or slow down, co-ordinate movement of arms with legs, opposite action, lean forward to drive faster, stand tall when maintaining speed. Balance - move the feet to counterbalance the arms, use arms to 	pace anticipate speed drive direction	counterbalance stability base support	co or amarion	
counterbalance the legs, keep the body lower to the ground for stability. Sticky knowledge for Eruption Dance	unison	shape improvements	musical phrase	
 Stillness is important to show control and tension Unison is when all dancers perform the same thing at the same time A phrase of dance is two or more movements combined together often using 8 counts of music Improvisation is creating movement and dance on the spot without planning letting you move responding to words or music. Dance communicates a story through movement and expression A canon is when one or some perform their phrase, followed by another child or group - a bit like a Mexican wave 	canon direction tension tsunami disaster	diagonal fluent performance rhythm direction	expressive refine	
Sticky knowledge for Gymnastics	balance	extend	pulling	
 Body parts that touch the floor and support the balance should be straight. Use different body parts to support the balance both on the floor and with their partners. Hold a balance for 3 seconds. Add a gymnastics skill before or after a balance. 	points patches apparatus enter finish	elevate under over through pushing	jumps leaps rolls rhythmic	
Sticky knowledge for Outdoor and Adventurous	communicate	tactic	birds eye view	
 □ Trails - it is important to communicate and work together with your partner □ Problem Solving: discuss tactics before starting	collaborate recall accuracy solve problem	challenge co-operation listen encourage orientate	scale route control point	
Sticky knowledge for Hockey	dribble	accuracy		
 Ball should be in contact with the flat side of the stick. Have a wide grip on the stick and low stance to allow more strength and control. Keep the stick on the floor when tackling. Look up to see where team players are when passing. The flatter the stick, the more of the stick surface can stop the ball. 	stick move possession pass receive score	target power travel goal teamwork wide grip		
 Move feet quickly to get stick into position or turn the stick. Stick is not to come above waist height. 	space	push stick surface		

St	icky knowledge for Football	dribbling	Cruyff turn	finesse shot
	Keeping control - keep the ball close to you to stop other players taking it. Dribble into a space. Put weaker foot next to the ball and use inside of stronger foot, following through to pass the ball. Receive the pass with the side of foot. Move into an open space ready for the ball. Power shot - strike the ball with laces of stronger foot. Finesse shot - open up the body more and use side of foot to direct the ball. Control the ball before striking.	passing shooting space receive team work	drag back inside hook toe taps fake dribble power shot	
St 	icky knowledge for Athletics Run with straight backs with head up, good arm motion, high knee drives and light touches on the floor using the balls of feet. Swap the baton whilst moving. The waiting child is to set off just before the baton is exchanged. Javelin - Hold the javelin in the centre. Stand sideways in a star shape with arms straight (javelin in back hand.) If the javelin goes too high it is being released too early, if the javelin goes too low it is being released too late. Long Jump - Start with feet together. Feet remain together throughout flight. Before take-off bend knees and lean forwards with arms back. As arms swing powerfully forward swing legs forward landing with bent knees.	sprint speed relay baton changeover hurdles	javelin release throw position flight	distance long jump spring jumps motion Olympics
St	icky knowledge for Dodgeball Work together as a team.	teamwork awareness	defending decision	accuracy communication
	Always face the opposing team. Catch the ball to get a team member back in the game. When holding the ball, use it as a shield to deflect the ball. Discuss strategies to defeat the other team.	opposition tactics	dodge	attacking

PE	- K52			
Ke	y Knowledge	Key Vocabi	ulary	
Уe	ar 4	•	•	
Stic	Call and response is when a child or group performs some of the actions of the dance, then the rest of the group or another child responds Dynamics has four components - space, time, weight and flow The starting point is the stimulus A performer needs to be spatially aware to help keep the shape and space	Space time weight levels expression	enhance extend develop direction	mirroring Formation flow trapping
C+:	correct for the performance.	400m jog	on your marks,	time
	cky knowledge for Quadkids Athletics Vortex howler - Vortex lies flat on palm supported by fingers, body sideways to throwing direction, hand higher than elbow, elbow not lower than shoulder. Snap through with hips	50m sprint Standing long jump	set, go false start track	duration distance speed
_	Standing long jump - Feet slightly apart facing forwards, arms swinging from low to high for lift, knees bending to provide explosive lift, land on two feet.	mini vortex howler	etiquette consecutive	
	Sprint - Head still and focussed on finish line, arms pump (but not across body) run on balls of feet, run through the finish line. Distance run - Head still and focussed forward, smooth consistent pace, use balls of feet, finish fast.			
Stic	cky knowledge for FUNS Floor Patterns 1. Head Up 2. Back Straight 3. Bend knees to help balance. 4. Keep centre of gravity forwards, even when going backwards. 5. Use arms to help generate more power and height	side steps high elbows high knees hopscotch alternate	reverse pivots balance zigzag rhythm consistent	gallop skip challenge mirror counter balance
	Personal Skills 1. Keep going when things are hard 2. Only move on when you can do things lots of times 3. Find a challenge you can't quite do and then see if you can do it. 4. Think about what you can improve when you find things hard. 5. Try to view things you can do as an opportunity to improve	control fluency combine	static balance personal best co-ordination	coame, balance
Sti	cky knowledge for Invasion Games - skill based	speed	bounce	possession
	Bouncing - hand slightly curved on top of ball, eye on the ball, push downwards with gentle force. Intercepting - awareness of ball and opponent, on balls of feet ready to	flow technique consistency	intercept defend awareness	shoot score
	move quickly. Vision is vital - of players, space and then on the ball. Dodge - use signalling and evade partner. Eye communication with team members is essential.	control tactic skill	opponent dodge pass	
	Passing ball with feet - foot behind the ball, keep ball on the ground, turn toe outwards, flat inside surface of foot makes contact with the ball.			
	Unihoc - hold the stick with dominant hand half way down the stick and other at the top for control, use flat side of the stick when dribbling. Stop the ball by putting stick in front of the ball or on top. Rugby - when holding the ball, place thumbs on top of the ball and spread fingers around the rest of ball. Hold ball at the side of the body and pass			
	backwards.			
	cky knowledge for Bat and Ball Skills (Cricket and tennis) Get ready to move with feet apart and eyes watching the ball. Control the racket, keep it flat and move it smoothly.	contact racket face forehand	co-ordination watch the ball striking	rally serve tap ups
	Know the names of tennis shots. Read the ball and react by turning to forehand and backhand sides. Grip - hands together with right hand below left (Right handers) Hit the ball hard and along the ground to avoid being out. Step into the ball when hitting to create power. Look for a space in the fielders to hit the ball.	backhand control react overarm	batting grip hit the gaps backing up	stumps follow through underarm
	Get behind the ball when fielding.	<u> </u>		
Stic	cky knowledge for Gymnastics Straighten and stretch body when making shapes/balances. Keep bodies neat when travelling over, under and through apparatus.	travel balance points patches	jump flight control enter	straddle tuck shape twists

	Choosing jumps and ways of travelling will help sync chosen points and patches together. Land with knees bent and head facing forwards. Use a jump to support a change in direction. Land from a jump with good control and balance.	straighten stretch apparatus sequence	exit twist shape	
St	icky knowledge for Basketball Bounce the ball at correct height when dribbling. Bounce the ball with fingers wide in a pushing motion rather than slapping the ball. Bounce the ball when passing. You cannot double dribble (dribbles, stops, then starts again.) Push the ball in front when dribbling fast. Use a variety of passes when playing. Attack quickly when in possession of the ball. Get on the defensive side of the ball quickly if you lose possession.	pass receive dribble bounce travel move space	attack defend possession chest pass lofted pass fake pass bounce pass double dribble	shoot match hoop
	icky knowledge for Outdoor and Adventurous Trails - Trust your partner - Give clear instructions Problem solving - discus tactics before starting the challenge Work co-operatively as a team and listen to each other Stay positive when working on a challenge Team Building - think about communication, co-operation and timing Listen to each other Orienteering - Important to keep the map orientated Points of the compass - N.E.S.W Become familiar with local surrounding and associated map	negotiate obstacle confidence co-operative challenge tactics sensory	communication listening timing orientated distance surroundings	solve problem memory recognise intercept precision
St	icky knowledge for Indoor Games Discus tactics as a team before starting. Communicate with others during the activity/game. Compete with each other in a controlled way. Use skills with coordination and control. Decide which skills/actions are needed for each activity/game.	tactics communication co-ordination accuracy rules decisions teamwork	spatial awareness score system strategy	

PE	- KS2			
	y Knowledge	Key Vocabu	larv	
	ear 5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,	
Sti	icky knowledge about Netball Netball is a non-contact game. A pass must be made within 4 seconds Moving with the ball is not allowed - you can only pivot on your landing foot Goal Shooter - To score goals and to work in and around the circle with the GA Goal Attack - To feed and work with GS and to score goals Centre - To take the centre pass and to link the defence and the attack Goal Defence - To win the ball and reduce the effectiveness of the GA Goal Keeper -To work with the GD and to prevent the GA/GS from scoring goals	jump land balance chest pass, shou pass, bounce pass overhead pass footwork pivot umpire		e ttack hooter efence eeper
	When sprinting, light, quick movements are used. Head is kept level and vision is to the front. It is important to sustain pace over longer distances. Standing long jump is a two footed and is a test of co-ordination and leg strength. Standing triple jump is a hop, step and jump from a standing position. Vertical jump is in a standing position in which the participant competes against their own height and weight. Speed bounce - A test of speed, rhythm and coordination, Cross the wedge with both feet as any times as possible in 30 seconds. Always check the area is clear before you throw. Javelin - this is a pull throw.	sprint distance accelerate sustain control pull throw push throw agility endurance	triple vertice athlet valid j speed	al jump e ump lination
	Chest push - two handed push throw.			
Sti	The ball should be in contact with the flat side of the stick. It is important to keep the stick on the floor when tackling. A wide grip on the stick and a low stance will allow more strength and control. When passing the ball, look up to see who you are passing to. When receiving the ball and intercepting, the flatter the stick, the more of the stick surface can stop the ball. Move feet quickly to get the stick into position or turn the stick. Icky knowledge about Handball Handball is the fastest team game in the world. Passing with a high arm (elbow above shoulder.) Only 3 steps permitted before the ball must be passed	control tackle dribble travel possession pass receive throwing catching passing shooting	defend markir shieldi width space interca attack defend fluidit passin	ng ing ept K Cce
	The ball can only be held for 3 seconds while stationary	movement blocking interve	goalke	•
Sti	icky knowledge about Gymnastics Four main core skills are travel, jump, turn and balance. Four main principles are flow, time, space and weight. A spin should be completes with a 360 degree turn on the same spot at the same speed. A spin can be created on different body parts. Mirroring is copying the actions and moves of a partner. Mirroring can be completed side by side, in front of each other, towards and away from each other. A sequence needs to include two or more skills which are performed together creating a different combination skill. Complex sequences for a performance should include changes in level, direction and speed; choose actions, body shapes and balances.	core skills principles jump travel turn balance flow stretch strength	weight space time spin mirroring symmetrical asymmetrical strength suppleness	sequence pike straddle tuck complex extend counter balance
	icky knowledge about Tag Rugby Attacking: Run at speed, use the space and aim for the gaps, side step, change direction and speed. Defending: Keep your eyes on the tag, call out when you have tagged someone and hand back their tag.	tag evade speed direction attacking defending try line	pass receive decision making tactical awareness positioning	knock on advantage

	Passing the ball: Stand sideways on to your opponent, keep your hands on the		communic	ation	
_	side of the ball, swing your arms like a pendulum, release towards the				
	<u> </u>		infringen	ieni	
	receiver.				
	Decision making: Always look to see where the opposition are positioned and				
_	where the best opportunity to score may lie.				
	When tagged they are allowed 3 seconds/3 strides to pass to a teammate.				
	Two hands on the ball at all times.				
	icky knowledge about Football	dribble	attack		midfielder
	Dribbling - keep control, find a space and keep moving.	pass	defence		striker
	Passing the ball: Put weaker foot next to the ball and use inside of stronger	receive	tactics		forward
	foot to pass the ball.	power shot	possessio		counter attack
	Receiving the ball: Face the ball and use stronger foot to receive the pass	finesse shot	through b		
	with the side of the foot.	balance	goalkeepe	er	
	Shooting - Arms can act as a counterbalance swing and also help generate	control			
	power. Don't be afraid to control the ball before striking.				
	To gain possession in defence it is important to win and keep the ball, spread				
	out use the width of the pitch.				
	Make sure the through ball is ahead of the player.				
	The goalkeeper should come off their line to close down the angle that the				
	player has to shoot at.				
	Players should run at a defender.				
	Defenders should be standing sideways on their toes.				
	icky knowledge about Kwik Cricket	spring high	boundary	,	wickets
	Catching - Get hands ready to catch the ball, bend knees slightly so you can	crouch low	retire		crease
	spring high or crouch low and use your feet to get into a good position to	stumps	sweep sh	ot	wide
	catch.	bail	stance		over
	Bowling - Straight arm when bowling. Focus on accuracy aim at the target	slow ball	no run		Yorker
	using non-bowling arm	fast ball	spin		runs
	Fielding - Watch and stop the ball, throw it back to the bowler or aim at the		•		
-	wickets. Quick decisions need to be made,				
\Box	Striker - Bend knees and stand sideways on. When striking - step towards				
-	the ball and hit.				
	Game - Run between the wickets in straight lines. Slide the bat over the line.				
-	Respond to calls and make decisions.				
	There are 6 balls in an over.				
_	icky knowledge about Quadkids Athletics	600m run		on your r	marks
	Vortex howler - Vortex lies flat on palm supported by fingers, body sideways	75m sprint		set, go	na no,
"		standing long jum		false sta	nrt
	to throwing direction, hand higher than elbow, elbow not lower than shoulder.	vortex howler		track et	
	Snap through with hips	maximise leverage		consecut	•
	Standing long jump - Feet slightly apart facing forwards, arms swinging from	time		measure	
_	low to high for lift, knees bending to provide explosive lift, land on two feet.	duration		meusui e	meni
	Sprint - Head still and focussed on finish line, arms pump (but not across	distance			
_	body) run on balls of feet, run through the finish line.	_			
	Distance run - Head still and focussed forward, smooth consistent pace, use	speed			
1	balls of feet, finish fast.	1			

PE	- KS2			
	y Knowledge	Key Vocabula	ıry	
	ar 6	,		
Sti	cky knowledge about Netball A player is offside if they enter an area of the court which they aren't allowed in. For a penalty pass, the infringing player is required to stand out of play. When defending a player with the ball, the defender must be at least 3ft away from the player with the ball. Rules require players to rotate positions A goal is scored when the ball passes completely through the net. If two opposing players contact simultaneously a toss-up is taken between the two players concerned cky knowledge about Athletics When sprinting, light, quick movements are used. Head is kept level and vision is to the front. It is important to sustain pace over longer distances. Standing long jump is a two footed jump and is a test of co-ordination and leg strength. Standing triple jump is a hop, step and jump from a standing position. Vertical jump is in a standing position in which the participant competes against their own height and weight.	offside throw in penalty toss up rotations substitutions obstruction contact signal communicate sprint distance accelerate sustain control pull throw push throw agility endurance	infringement travel opposition squad team work intercept possession simultaneous contact standing long jump triple jump vertical jump athlete valid jump speed co-ordination rhythm personal best	
	Speed bounce - A test of speed, rhythm and coordination, Cross the wedge with both feet as any times as possible in 30 seconds. Always check the area is clear before you throw. Javelin - this is a pull throw. Chest push - two handed push throw.	baton strength improvement	power momentum	
	cky knowledge about Stoolball	runs	speed	outwit
	Stoolball is a wicket running game. There are 8 balls in an over. Runs can be scored off a no-ball if ball is hit. Bat is placed on wicket (starts high) and ideally the shot should be hit hard and low to prevent being caught out. Long Barrier- defensive fielding knee to heel and little fingers together to create a cup. Short Barrier- attacking fielding - run at the ball. Spin: Hold the ball with index, middle finger and thumb. As ball is released, roll wrist over the top of the ball to create side spin or under the ball to create back spin.	wicket wicket keeper run out caught out bowled out opponent	height placement on side off side stance technique	accuracy long barrier short barrier demonstrate umpire
Sti	cky knowledge about Team Building	Listening	encourage	feedback
	Identify the key challenges. Propose practical ways forward Listen to others and follow instructions. Work together to complete the task. Provide constructive support and feedback. Try a variety of solutions. Trust others and accept support.	instructions communication challenge solutions plan agree	achieve responsibility discuss refine evaluate collaborate	organise respect consequences advice perseverance
Sti	cky knowledge about Gymnastics	shape	counter balance	stag jump
	Counter balance is attained through a pushing action. Counter-tension is attained through a pulling action. When taking off and landing in a jump, show good control. Keep your chest up and look forward as you land. Straighten your legs and arms to finish Always land on two feet if jumping off apparatus. Carry apparatus safely. Think about aesthetic appeal: Does it look good? Toes are pointed, legs and arms are straight, there is good symmetry, angles look similar and nice straight lines are formed. Watch and spot each other during movements. Mats, benches and agility tables should be carried by 2/4 people.	level body parts construct practice improve composition sequence	counter tension adapt transfer apparatus travel safety stretch	split jump cat leap creative enhance performance flexibility height control

C+:	ales tenantiadas abant Lagraga	throw in	opposition	
	cky knowledge about Lacrosse	obstruction	squad	
	Players are not allowed in the goal circle, if they enter it is considered offside	substitutions	team work	
	and possession is given to the opposition.	cradle	intercept	
	Stick must be held vertically when not in play.	stick/crosse	possession	
	A player can run with the ball in the cradle the whole length of the pitch but	slashing	dodge	
	may be time limited to release possession.	ground ball	contact	
	When ball is thrown out of pitch area there is a throw in by the opposite	face off	comaci	
	team.	1400 011		
	Fouls such as barging, hitting or obstruction mean a change in possession			
<u></u>	against the offending team.	atuat ala		
	cky knowledge about Circuit Training	stretch	gradual	
	Stretching exercises - head to toe sequence	exercises	progression	
	Increase working intensity gradually and progressively.	technique	intense muscles	
	Keep movements smooth and controlled.	movements controlled		
	Work within own capabilities.	controlled	rest	
	Maintain effective technique at each station.			
	Avoid bouncy, jerky movements.			
	Relaxation and recovery is important - deep breathing exercises.	invaniere eer	intonti-	- خادامامام
l _	cky knowledge about Basketball	invasion game	intercepting	shielding defending
	Contact the ball with your finger pads rather than the palm of your hand.	dribble travelling control	anticipation chest pass	attacking
	This will give you better control.	fluency	bounce pass	close down
	Push, don't slap, the ball downwards at about hip-height.	technique	overhead pass	denying space
	Try to anticipate the pass.	opponent	footwork	communication
	Bounce pass - A pass, used over short distances, that bounces once on the	pass	movement	dodge
_	ground before it reaches the receiver.	defensive stance	lay up	adage
		ac, onsive stance	jump shoot	
	Chest pass - A pass from your chest to the receiver's chest using two hands.		Jamp Shoot	
	Overhead pass - A long, high pass used to get the ball over the defenders.			
	It is a useful pass when a player has someone closely guarding them.			
	Good footwork is fundamental to all areas of basketball. It can give a			
	player more space in attack and helps when defending.			
	Pivoting involves keeping one foot on the floor, as an anchor, while the			
_	other foot moves in a circular pathway (360°), allowing you to change			
	direction.			
	Speed up, slow down and change direction to break up the rhythm and put			
	the defender off balance.			
	The crossover - Switching the ball rapidly from one hand to the other while			
	dribbling to make a change in direction.			
Sti	cky knowledge about Tennis	racket	forehand	scoring
	How to hold tennis racket - Shake hands grip - hold racket as if shaking	agility	backhand	love
	hands with it.	balance	technique	advantage
	Ready position - Being in middle of court/playing area, on toes, low to ground.	co-ordination	serve	15,30,45
	Forehand technique - sideways to the ball, racket strings facing forward,	direction	singles	
	eyes on the ball, racket swings from low to high position to hit ball.	ready position	doubles	
	Backhand technique - hold racket with 2 hands, bring racket across body,	shots	court	
	step dominant leg across body, swing racket away from body and step out.			
	Serve technique - Sideways on, ball and racket move down and then up			
_	together, aim to feed ball out and above full racket reach.	., .		
	cky knowledge about Team Games	throwing	defend	playing area
	If you lose, don't make up excuses.	catching	attack	Success
	If you win, don't rub it in.	strategy	skills	communication
		focus	team	teamwork
	Learn from mistakes and get back in the game.	مامند		
	Always do your best.	risk	accuracy	listen fain
	Always do your best. If someone else makes a mistake, remain encouraging and avoid criticizing.	zone	accuracy protect	listen fair
	Always do your best. If someone else makes a mistake, remain encouraging and avoid criticizing. Show respect for yourself, your team, and the officials of the game.		•	
	Always do your best. If someone else makes a mistake, remain encouraging and avoid criticizing.	zone	•	

C+	icky knowledge about Kwik Cricket	spring high	boundary	wickets
	Catching – Get hands ready to catch the ball, bend knees slightly so you can	crouch low	retire	crease
_	spring high or crouch low and use your feet to get into a good position to	stumps	sweep shot	wide
		bail	stance	over
	catch.			
	Bowling - Straight arm when bowling. Focus on accuracy aim at the target	slow ball	no run	Yorker
	using non-bowling arm	fast ball	spin	runs
	Fielding - Watch and stop the ball, throw it back to the bowler or aim at the			
	wickets. Quick decisions need to be made,			
	Striker - Bend knees and stand sideways on. When striking - step towards			
	the ball and hit.			
	Game - Run between the wickets in straight lines. Slide the bat over the line.			
	Respond to calls and make decisions.			
	There are 6 balls in an over.			
-	icky knowledge about Rounders	throw	tactics	
	Batters should take the bat with them when they run. If the bat is dropped	catch	stumped	
_	they will be out.	accuracy	no ball	
	·	batting	rounder	
	A 'no ball' is classed as anywhere below the knee, or above the shoulder, of the	fielding	obstruct	
	batter - or wide of the box - or directly at the body.	_		
	Touch and hold onto a post when reach it.	posts	backstop	
	4th post must be touched by the batters hand or bat for a rounder to be	bases	bowler	
	awarded.			
	If the ball is hit behind then the batter must wait at first post until the ball			
	is thrown over the back stop line.			
	If a ball is not hit, but the batter gets all the way round half a rounder is			
	awarded.			
	When the bowler has the ball, and is in the box, players must stop running and			
	remain at a post.			
St	icky knowledge about Dance	improvisation	artistic intention	
	There were a range of different dances popular during WW2 such as Lambeth	unison,	exploration	
	Walk, Foxtrot, Jitterbug, Lindy Hop, Boogie Woogie. Each had their own style	canon,	dance interpret	
	of music and steps.	action,	Lambeth Walk	
	WW2 Dances were couple dances danced in a ballroom /church hall with two	reaction	Lindy Hop	
-		motif,	Jitterbug	
	girls or boy/ girl. Everyone did the same moves in unison.	phrase,	Boogie Woogie	
	During Wartime there were different types of music - known as the Swing	section	boogle woogle	
1	Era - big bands with orchestras such as Glen Miller, Tommy Dorsey, Benny	form, eg AB,		
1	Goodman were popular and each had their own unique sound and style to dance	_		
_	to.	ABA, ABAC		
	Lindy hop and Jitterbug steps were different in style, difficulty, energy and			
	tempo to the Lambeth Walk and the Foxtrot.			
	Social dances in wartime were ways of impressing and meeting people. Usually			
	the clothes you wore and your age impact on the style you danced.			
	Lindy steps include 'the groove walk' 'the swing out' 'the side pass' 'Lindy circle'			
1	- plus tricks and aerial movements with jumps and partner work.			
	The Lambeth Walk is taken from the popular musical of the day - Me and My			
	Girl. It is a set of patterns/mofits with names such as 'the Hitch Hike', 'The			
	Slap' and 'the Walk Around'. Couples strut forward, swing the arms, walking			
	jauntily in cockney fashion.			
L	January in Section, 1 dollars,	<u> </u>		