



Acorns Primary School Physical Education Knowledge and Skills Progression

Aspect	Nursery/Reception	Year 1/Year 2 (KS1)	Year 3/Year 4 (LKS2)	Year 5/Year 6 (UKS2)
Gymnastics (Based on Val Sabin Primary Gymnastics)	Travel with control in a variety of ways. Move different parts of the body in a controlled way when stationary. Use a range of equipment to move with, por/off, over, under, along and through. Know, understand & demonstrate how to move objects and equipment safely. Use a range of small equipment and apparatus with increasing control and accuracy. Show an awareness of personal and general space. Start and stop on a given signal. Travel with changes of speed. Move & respond to a range of stimuli including percussion, voice, taped music, sometimes showing rhythm and movement memory and sometimes demonstrating independent thought. Take turns with equipment. Follow the rules of a game. Share space and equipment safely with others. Dress and undress independently.	Demonstrate a range of actions for basic skills showing control, co-ordination & consistency on the floor & using apparatus: Travel confidently & competently on different body parts, including hands & showing different shapes. Bounce, hop, spring, jump and land using a variety of take-offs and landings. Rotate & twist on different body parts and roll sideways and forwards. Hold a still, balanced position on large and small body parts/combination of body parts. Use space & apparatus safely. Lift, carry and erect their own apparatus, co-operating in small groups. Choose appropriate movements or skills they have learned and link them creatively: Plan sequences or patterns of 3 or more movements which they can remember & repeat Show sequences which have a clear	Know & use an increased range of skills both on the floor and on apparatus showing greater control & accuracy: Travel fluently in a variety of ways & demonstrate different pathways. Understand & demonstrate a change of front or direction. Bounce & jump to receive & transfer body weight safely. Rotate & roll on different body parts in different directions showing variety of shape, size & speed. Balance to show specific planned shapes eg. symmetrical & asymmetrical. Use space & more complex apparatus safely & co-operate in pairs & small groups. Be responsible for the safe moving & construction of their own apparatus. Select appropriate skills & movements to plan & create sequences: Understand & show how to move into	Identify & demonstrate a wide range of skills both on the floor & apparatus and use them in sequences with greater precision, fluency & consistency: Travel fluently in a variety of ways taking weight on hands. Show fluency & control when performing travelling skills & travel rhythmically with a partner or small group in synchronisation or canon. Understand & demonstrate the 5 basic jumps showing different shapes & directions in the air, and show flight from feet to hands & back to feet again. Identify & use rotation or rolling around 3 different axes. Use balances to make holes or barriers for a partner to travel over, under or around & to match, mirror & contrast with a partner. Make linked balances with a partner & extend them by pushing or pulling against a partner in counter-balance/counter-tension. Use space & apparatus safely in 2s and small groups. Know the principles of safe siting of apparatus & take apparatus allocated to

Develop positive attitudes towards a healthy lifestyle.

beginning, middle & end.

Demonstrate an understanding of how to create different pathways and move in different directions.

Demonstrate contrasts in level, speed & shape.

Perform a limited range of skills with a partner on the floor & apparatus using simple relationships (eg. Follow my leader) & working side by side.

Describe actions that they & others are doing:

Observe & copy the movements of others.

Use the observation & information to practise and improve the quality & control of their own work.

Use the understanding to adapt work safely from floor to apparatus.

Use appropriate vocabulary to describe what they & others are doing.

Recognise & describe how their bodies feel when fully extended:

Be active throughout the lesson & willingly practise to improve.

Feel a rise in temperature & feel that they become tired after vigorous activity.

See that different muscles & limbs are working hard, and that faces look red after vigorous exercise.

and from a range of skills with control.

Identify & use planned variations in speed levels, directions & pathways.

Create sequences with a partner on floor & apparatus using a range of relationships)eg. Follow my leaders, side by side & travelling over & under).

Recognise & describe how well a sequence has been formed using appropriate terminology:

Describe what they intend to produce.

Observe & describe the movements of others in appropriate language.

Understand what makes a good sequence.

Analyse & say why they like a sequence & use the information to practise & improve their own work.

Recognise that gymnastic activity is a good activity for health & well-being and how to practise safely:

Know that regular exercise improves health, makes you feel good & maintains a healthy body weight.

Know that exercise helps body parts to work well.

Know that exercise strengthens bones & muscles and helps to keep joints flexible.

construct their own simple groups specific for the purpose.

Design & create imaginative sequences and develop them in more challenging circumstances:

Identify & use planned variations in speed, levels, directions & pathways.

Understand that a well balanced sequence contains elements of all categories of movement: travel, jump, turn & balance.

Adapt, refine & develop movement & skills to work co-operatively & sympathetically with a partner, or in small groups, and understand the range of partner relationships which may be used.

Sustain concentration & practise to improve.

Adapt & transfer sequences from floor to more challenging apparatus.

Observe & analyse a sequence then evaluate it using appropriate terminology & suggest ways to improve it:

Understand the compositional principles of sequencing & recognise when they are absent.

Work independently as an individual or collectively in pairs or small groups to construct, practise, evaluate & improve the composition and quality of a

		Know that breathing becomes quicker & the heart pumps faster. Know that regular exercise improves health, makes you feel good & helps the body to work well.	Know that exercise can help you feel good about yourself & about being with others, and involves sharing & co-operation. Know that any skill should be learned & practised in a progressive way.	sequence of movement. Accept advice & use it in a reflective way to improve the quality of their work. Understand the short term effect of exercising in gymnastic activities & how to warm up and practise safely: Know that large working muscles need a supply of oxygen to keep going & this is provided by faster breathing & heart rate. Know that temperature increases as working muscles produce energy as heat, and the skin becomes moist & sticky in order to cool the body down & avoid overheating. Know that we become flushed during exercise or after exercise because blood vessels become wider & closer to the surface of the skin. Know how to warm up & cool down and the reasons for doing so.
Dance (Based on DDMIX)	Move confidently and safely in their own and general space whilst exploring basic actions; e.g. travelling, jumping and balancing. Create and repeat a variety of short dances inspired by a range of stimuli. Explore moving into a free space individually, with a partner and a small group.	Move confidently and safely in their own and general space whilst exploring basic actions; e.g. travelling, jumping and balancing. Create and repeat a variety of short dances inspired by a range of stimuli. (Revisited from EYFS.) Explore, remember, repeat and link a range of actions with co-ordination, control and an awareness of the expressive qualities of dance.	Perform dances, focusing on creating, adapting and linking a range of dance actions, inspired by a variety of subjects, including some traditional, social and/or historical dances. Work with a partner and in small groups, developing an awareness of the historical and cultural origins of different dances. Create characters and narrative	Learn different styles of dance and focus on dancing with other people. Create, perform and watch dances in a range of styles working with partners and groups. Consider how to use movement to explore and communicate ideas and issues, and own feelings and thoughts. Develop an awareness of the historical and cultural origins of

Explore different ways to move body parts.

Explore and identify basic travelling movements whilst moving confidently in the space.

Explore moving different body parts in contrasting ways, in relation to

stimuli.

Explore jumping in a space.

Create a simple dance sequence using movements inspired by specific characteristics.

Create a dance phrase using basic travel and jumping actions.

Explore gesture using a variety of body parts.

Explore and understand balance, using visual images.

Use gestures and movement to convey a character.

Use travel, jumps and balance to create a simple dance sequence.

Create a dance sequence, using a character as a stimulus.

Compose and perform dances that express and communicate moods, ideas and feelings, choosing and varying simple compositional ideas.

(Revisited from EYFS)

Explore moving into a free space independently, with a partner and a small group.

Explore different ways to move body parts.

Explore and identify basic travelling

movements whilst moving confidently in

the space.

Explore moving different body parts in contrasting ways, in relation to stimuli.

Explore jumping in a space.

Create a dance phrase using basic travel and jumping actions.

Explore gesture using a variety of body parts.

Use gestures and movement to convey a character.

Explore and understand balance,

using visual images.

Create a dance sequence, using a character as a stimulus.

(New to KS1)

Explore different travelling movements

that express a feeling.

through movement and gesture.

Gain inspiration from a range of subjects.

Consider how to use movement to explore and communicate ideas and issues, and own feelings and thoughts.

Move to a beat or rhythm, using basic actions.

Move to a rhythmic pattern.

Link the key movements to form the DDMIX African dance sequence.

Create a short dance phrase using the rhythmic pattern of an African dance.

Work in groups to combine African inspired dance phrases.

Perform, watch & evaluate a dance sequence, providing constructive feedback.

Identify dynamics in music and apply the

appropriate movement.

In response to visual stimuli, create a movement phrase using dynamics.

Combine two phrases to create a dance of two parts (binary: AB).

Demonstrate the use of dynamics through a Japanese dance.

Use shape and formation when performing the key movements of a Japanese dance.

different dances.

Focus on different characters and visual images as the starting point for composing, performing and watching dance.

Learn the key movements of the DDMIX Line dance, identifying and demonstrating the use of dynamics, formation and unison.

Link the key movements to form the DDMIX Line dance, explore

mirroring movements and dancing in unison.

Create a dance phrase that can be combined and linked with a Line dance. Work constructively with a partner and/or small group.

Learn the key movements of the DDMIX Hand jive, demonstrating clear dynamics.

Link the key movements to form the DDMIX Hand jive. Create their own hand jive sequence.

Perform a hand jive sequence combining both given and devised movements. Evaluate a performance, providing constructive feedback.

Learn the key movements of the DDMIX Arabic dance, demonstrating clear dynamics.

Link key movements to form the DDMIX Arabic dance.

Choreograph an Arabic dance sequence,

focusing on contrasting dynamics. Create a beginning and an end to the Perform a movement phrase that DDMIX Japanese dance. Apply a choreographic device to an illustrates a feeling. Arabic dance sequence. Work constructively in groups. Change the order of movements to Create an Arabic dance sequence by Learn the key movements of the DDMIX linking given and devised movements. create a dance sequence using 1980s & Disco dances, demonstrating Perform an Arabic dance using contrasting feelings. clear dynamics. contrasting dynamics and Link the 1980s key movements to form a Explore different feelings using music as dance. Perform with a partner using stimuli. expression. changes of level and direction. Learn the key movements of the DDMIX Mirror movements of a partner. Create a character & narrative within a Charleston dance, demonstrating clear Create a dance phrase, using music as 1980's dance. dvnamics. the stimulus. Create a dance sequence with a narrative Link the Charleston key movements to from everyday activities. form a sequence. Use expression and Adapt a dance sequence to scale of movement to show character. Make changes of level and direction to communicate a mood or a feeling. an everyday activity dance sequence, Perform a Charleston dance, using Explore and identify a range of actions whilst applying group formation. expression for comic effect. with levels. Combine the everyday activity sequence Learn the key movements of a 1960s Create and perform a motif to music into the DDMIX 1980's dance. Perform dance, demonstrating clear dynamics. and evaluate dance sequence. with a partner. Link the key movements to form the 1960s dance. Create a 1960s sequence Explore simple canon using disco Create a beginning to a dance movements. from auditory stimuli. sequence that uses simple canon. Apply cumulative canon and unison to a Perform a 1960s dance sequence Create & perform a dance sequence with disco dance. combining both given and devised clear beginning, middle and end. movements. Evaluate a performance, Create a disco dance sequence inspired providing constructive feedback. Explore jumping and gesture. by visual stimuli. Learn the key movements of the DDMIX Explore turning and movement qualities. Experiment with different levels, direction Bollywood dance, demonstrating clear and group formations in a disco dance Explore changes of speed and level using dynamics. sequence. shapes and actions. Link the key movements to form the Perform a disco dance sequence Explore and create moments of stillness. DDMIX Bollywood dance. Give combining given and devised constructive feedback on a performance. Identify qualities of movement and apply movements. Perform and evaluate Acorns Primary School PE Knowledge and Skills Progression page 5

		them to portray a character. Create movements associated with animals you would find in Africa. Create motifs to represent animals/ creatures, using Safari as a stimulus. Link movements to motifs to create a dance sequence, using Safari as a stimulus. Create the beginning of a dance sequence. Create a simple dance sequence using movements inspired by specific characteristics. Use travel, jumps and balance to create a simple dance sequence. Link and adapt dance sequences. Create and perform two linked dance sequences. In groups, create a beginning and end position to a dance sequence, using Safari as a stimulus. Create a dance sequence with a clear beginning, middle and end, focussing on movement qualities. Create a dance sequence using contrasting movement qualities. Perform a dance sequence in a group, using changes of speed. Perform a dance sequence as a class, focusing on linking movements and	providing constructive feedback. Work constructively as a group.	Understand how a dance is formed. Create a motif using pictures as stimuli. Create a Bollywood dance phrase to tell a story. Link a motif and a phrase to form a dance, adding a clear beginning and end. Perform a Bollywood dance using both given and devised sequences. Evaluate a performance, providing constructive feedback.
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		formation. Understand the importance of warming up the body. Create a warm up sequence.		
Games (Own model, based on Twinkl and Acorns' sports coach)	Striking & hitting a ball (striking sports): Hit a ball with a bat or racquet. Throwing, catching and passing a ball (net/wall games, handball, netball): Roll equipment in different ways. Throw underarm Throw an object at a target. Catch equipment using 2 hands. Travelling with a ball, possession, using space, attacking & defending (football, hockey/quicksticks): Move a ball in different ways, including bouncing & kicking. Use equipment to control a ball. Move safely around the space & equipment.	Striking & hitting a ball (striking sports): Use hitting skills in a game. Practise basic striking, sending and receiving. Strike or hit a ball with increasing control. Learn skills for playing striking & fielding games. Position the body to strike a ball. Throwing, catching and passing a ball (net/wall games, handball, netball): Throw underarm & overarm. Catch & bounce a ball. Use rolling skills in a game. Practise accurate throwing & consistent catching.	Striking & hitting a ball (striking sports): Demonstrate successful hitting & striking skills. Develop a range of skills in striking (and fielding where appropriate) Practise the correct batting technique & use it in a game. Strike the ball for a distance. Use a bat or racquet or stick to hit a ball or shuttlecock with accuracy and control. Accurately serve underarm. Build a rally with a partner. Use at least 2 different shots in a game situation. Use hand-eye coordination to strike a moving & stationary ball. Throwing, catching and passing a	Striking & hitting a ball (striking sports): Use different techniques to hit a ball. Identify and apply techniques for hitting a ball. Explore when different shots are best used. Develop a backhand technique & use it in a game. Practise techniques for all strokes. Play a tennis game using an overhead serve. Hit a bowled ball over longer distances. Use good hand-eye coordination to be able to direct a ball when striking or hitting. Understand how to serve in order to start a game.
	Travel in different ways, including sideways & backwards. Play a range of chasing games. Tactics & Rules, Compete & Perform, Evaluate (all games): Follow simple rules.	Throw different types of equipment in different ways, for accuracy & distance. Throw, catch & bounce a ball with a partner. Use throwing & catching skills in a game. Throw a ball for distance.	ball (net/wall games, handball, netball): Throw & catch with greater control and accuracy. Practise the correct technique for catching a ball & use it in a game.	Throwing, catching and passing a ball (net/wall games, handball, netball): Consolidate different ways of throwing & catching, and know when each is appropriate in a game. Throw & catch accurately and

Control body when performing a sequence of movements.

Participate in simple games.

Talk about what they have done.

Talk about what others have done.

Use hand-eye coordination to control a ball.

Vary types of throw used.

Pass the ball to another player in a game.

Know how to pass the ball in different ways.

Travelling with a ball, possession, using space, attacking & defending (football, hockey/quicksticks):

Travel with a ball in different ways.

Travel with a ball in different directions (side to side, forwards & backwards) with control & fluency.

Bounce & kick a ball whilst moving.

Use kicking skills in a game.

Use dribbling skills in a game.

Use different ways of travelling at different speeds & following different pathways, directions or courses.

Change speed & direction whilst running.

Begin to choose & use the best space in a game.

Begin to use the terms attacking & defending.

Use simple defensive skills such as marking a player or defending a space.

Use simple attacking skills such as dodging to get past a defender.

Use at least one technique to attack or

Perform a range of catching & gathering skills with control.

Catch with increasing control & accuracy.

Throw a ball in different ways (eg. High, low, fast or slow)

Develop a safe & effective overarm bowl.

Develop different ways of throwing & catching.

Pass the ball in 2 different ways in a game situation with some success.

Pass the ball with increasing speed, accuracy and success in a game situation.

Travelling with a ball, possession, using space, attacking & defending (football, hockey/quicksticks):

Move with a ball in a variety of ways with some control.

Use 2 different ways of moving with a ball in a game.

Move with the ball using a range of techniques showing control & fluency.

Know how to keep and win back possession of the ball in a team game.

Occasionally contribute towards helping their team to keep & win back possession of the ball in a team game.

Find a useful space && get into it to support teammates.

Make the best use of space to pass &

successfully under pressure in a game.

Pass a ball with speed & accuracy using appropriate techniques in a game situation.

Choose & make the best pass in a game situation, and link a range of skills together with fluency eg. passing & receiving the ball on the move.

Travelling with a ball, possession, using space, attacking & defending (football, hockey/quicksticks):

Use a variety of ways to dribble in a game with success.

Use ball skills in various ways and begin to link together.

Show confidence in using ball skills in various ways in a game situation and link these together effectively.

Keep and win back possession of the ball effectively in a variety of ways in a team game.

Demonstrate an increasing awareness of space.

Demonstrate a good awareness of space.

Choose the best tactics for attacking & defending.

Shoot in a game.

Use fielding skills as a team to prevent the opposition from scoring.

Think ahead & create a plan of attack &

defend to play a game successfully. receive the ball. defence. Tactics & Rules, Compete & Perform, Use simple attacking & defending rules **Evaluate (all games):** skills in a game. defending. Follow simple rules to play games, Use fielding skills to stop a ball from including team games. travelling past them. scoring. Use simple attacking skills such as Use a range of attacking & defending dodging to get past a defender. skills & techniques in a game. Use simple defensive skills such as Use fielding skills as an individual to marking a player or defending a space. prevent a player from scoring. a game. Understand the importance of rules in Tactics & Rules, Compete & Perform, games. **Evaluate (all games):** game. Use at least one technique to attack or Apply & follow rules fairly. defend to play a game successfully. Understand & begin to apply the basic Perform using a range of actions & body principles of invasion games. parts with some coordination. Know how to play a striking & fielding game. Begin to perform learnt skills with some game fairly. control. Vary the tactics they use in a game, Engage in competitive activities & team Adapt rules to alter games. games.

> Perform sequences of their own composition with coordination.

Perform learnt skills with increasing control.

Compete against self & others.

Watch & describe performances.

Begin to say how they could improve.

Watch & describe performances & use what they see to improve their own performance.

Talk about the differences between their

Develop the quality of the actions in their performances.

Perform learnt skills & techniques with control & confidence.

Compete against self & others in a controlled manner.

Watch, describe & evaluate the effectiveness of a performance, giving ideas for improvements.

Describe how their performance has improved over time.

Modify their use of skills or techniques to

Apply knowledge of skills for attacking &

Work as a team to develop fielding strategies to prevent the opposition from

Tactics & Rules, Compete & Perform, **Evaluate (all games):**

Know when to pass & when to dribble in

Devise & adapt rules to create their own

Follow & create complicated rules to play a game successfully.

Communicate plans to others during a

Lead others during a game.

Consistently perform & apply skills and techniques with accuracy & control.

Perform & apply a variety of skills & techniques confidently and with precision.

Take part in competitive games with a strong understanding of tactics & composition.

Choose & use criteria to evaluate own & others' performances, suggesting thoughtful & appropriate improvements.

Explain why they have used particular skills or techniques, and the effect they had on their performance.

		work & that of others.	achieve a better result.	
	Running:	Running:	Running:	Running:
Athletics (Own model, based on Twinkl and Acorns' sports coach)	Running: Run in different ways for a variety of purposes. Jumping: Jump in a range of ways, landing safely. Throwing: Roll equipment in different ways. Throw underarm. Throw an object at a target. Compete & Perform, Evaluate (as above for games)		Running: Identify and demonstrate how different techniques can affect their performance. Focus on their arm and leg action to improve their sprinting technique. Begin to combine running with jumping over hurdles. Focus on trail leg and lead leg action when running over hurdles. Understand the importance of adjusting running pace to suit the distance being run. Confidently demonstrate an improved technique for sprinting. Carry out an effective sprint finish. Perform a relay, focusing on the baton changeover technique. Speed up and slow down smoothly. Jumping: Use one and two feet to take off and to land with. Develop an effective take-off for the standing long jump. Develop an effective flight phase	Running: Accelerate from a variety of starting positions and select their preferred position. Identify their reaction times when performing a sprint start. Continue to practise and refine their technique for sprinting, focusing on an effective sprint start. Select the most suitable pace for the distance and their fitness level in order to maintain a sustained run. Identify and demonstrate stamina, explaining its importance for runners. Recap, practise and refine an effective sprinting technique, including reaction time. Build up speed quickly for a sprint finish. Run over hurdles with fluency, focusing on the lead leg technique and a consistent stride pattern. Accelerate to pass other competitors. Work as a team to competitively perform a relay.
		Be able to maintain and control a run over different distances. Jumping: Perform different types of jumps: for example, two feet to two feet,	for the standing long jump. Land safely and with control. Learn how to combine a hop, step and jump to perform the standing triple jump.	confidently and independently select the most appropriate pace for different distances and different parts of the run. Demonstrate endurance and stamina over longer distances in

two feet to one foot, one foot to same foot or one foot to opposite foot.

Perform a short jumping sequence. Jump as high as possible.

Jump as far as possible. Land safely and with control.

Work with a partner to develop the control of their jumps.

Perform and compare different types of jumps: for example, two feet to two feet, two feet to one foot, one foot to same foot or one foot to opposite foot.

Combine different jumps together with some fluency and control.

Jump for distance from a standing position with accuracy and control.

Investigate the best jumps to cover different distances.

Choose the most appropriate jumps to cover different distances.

Know that the leg muscles are used when performing a jumping action.

Throwing:

Throw underarm and overarm.

Throw a ball towards a target with increasing accuracy.

Improve the distance they can throw by using more power.

Throw different types of equipment in different ways, for

Land safely and with control.

Begin to measure the distance jumped.

Throwing:

Throw with greater control and accuracy.

Show increasing control in their overarm throw.

Perform a push throw.

Continue to develop techniques to throw for increased distance.

Perform a pull throw.

Measure the distance of their throws.

Continue to develop techniques to throw for increased distance.

Compete & Perform, Evaluate (as above for games)

order to maintain a sustained run.

Jumping:

Improve techniques for jumping for distance.

Perform an effective standing long jump.

Perform the standing triple jump with increased confidence.

Develop an effective technique for the standing vertical jump (jumping for height) including take-off and flight.

Land safely and with control.

Measure the distance and height jumped with accuracy.

Investigate different jumping

Develop the technique for the standing vertical jump.

Maintain control at each of the different stages of the triple jump.

Land safely and with control.

Develop and improve their techniques for jumping for height and distance and support others in improving their performance.

Perform and apply different types of jumps in other contexts.

Set up and lead jumping activities including measuring the jumps with confidence and accuracy.

Throwing:

Perform a fling throw.

	accuracy and distance. Throw with accuracy at targets of different heights. Investigate ways to alter their throwing technique to achieve greater distance. Compete & Perform, Evaluate (as above for games)		Throw a variety of implements using a range of throwing techniques. Measure and record the distance of their throws. Continue to develop techniques to throw for increased distance. Perform a heave throw. Measure and record the distance of their throws. Continue to develop techniques to throw for increased distance and support others in improving their personal best. Develop and refine techniques to throw for accuracy. Compete & Perform, Evaluate (as above for games)
Outdoor Education/ Forest School (Own model based on Twinkl)		Problem Solving & Communication: Communicate clearly with other people in a team, and with other teams. Have experience of a range of roles within a team and begin to identify the key skills required to succeed at each. Identify symbols used on a key. Associate the meaning of a key in the context of the environment. Begin to use a map to complete an orienteering course.	Problem Solving & Communication: Use clear communication to effectively complete a particular role in a team. Complete orienteering activities both as part of a team and independently. Identify a key on a map and begin to use the information in activities. Use a range of map styles and make an informed decision on the most effective. Use a compass for navigation.

		Preparation & Organisation:	Preparation & Organisation:
		Try a range of equipment for creating and completing an activity. Make an informed decision on the	Choose the best equipment for an outdoor activity. Create an outdoor
		best equipment to use for an activity.	activity that challenges others.
		Plan and organise a trail that others can follow.	Create a simple plan of an activity for others to follow.
			Identify the quickest route to accurately navigate an orienteering course.
			Prepare an orienteering course for others to follow.
	Swims competently, confidently and proficiently over a distance of at least 25 metres	Swims competently, confidently and proficiently over a distance of at least 25 metres	Swims competently, confidently and proficiently over a distance of at least 25 metres
Swimming (NC by the end of Y6)	Uses a range of strokes effectively [for example, front crawl, backstroke and breaststroke]	Uses a range of strokes effectively [for example, front crawl, backstroke and breaststroke]	Uses a range of strokes effectively [for example, front crawl, backstroke and breaststroke]
	Performs safe self-rescue in different water-based situations	Performs safe self-rescue in different water-based situations	Performs safe self-rescue in different water-based situations