| Reception | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 |
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| Dance |  |  |  |  |  |  |
| Show good control and co-ordination in large and small movements. <br> Move confidently in a range of ways, safely negotiating space. <br> Sing songs, make music and dance and experiment with ways of changing them. <br> Represent their own ideas, thoughts and feelings through design and technology, art, music, dance, role-play and stories. <br> Move to music. <br> Copy dance moves. <br> Perform some dance moves. <br> Move around the space safely. | Discuss own performances. <br> Discuss how to improve in different physical activities. <br> Practise basic movements including running, jumping, throwing and catching. <br> Perform simple dances. <br> Develop balance and agility. <br> Copy dance moves. <br> Make up a short dance, after watching one. <br> Dance imaginatively. Change rhythm, speed, level and direction. <br> Say something I like and something that could be improved about a dance | Evaluate own and others' performances. <br> Identify how to improve in different physical activities. <br> Perform dances using simple movement patterns. <br> Develop and apply balance, agility and co-ordination. <br> Change rhythm, speed, level and direction with consistency. <br> Dance with control and co-ordination. <br> Make a sequence by linking sections together. <br> Link some movement to show a mood or feeling. <br> Compare his/her performance with others. | Perform dances and gymnastic routines on own and with others using movement patterns <br> Understand how to improve own and others' performances <br> Demonstrate improvement to achieve personal best <br> Perform pair/group dance involving canon \& unison, meet \& part <br> Respond to music in time \& rhythm to show like/unlike actions <br> Respond to music to express a variety of moods \& feelings <br> Give and respond to peer feedback to improve (compare and contrast) | Perform dances and gymnastic routines on own and with others using movement patterns <br> Understand how to improve own and others' performances <br> Respond imaginatively to stimuli related to character/music/story <br> Perform clear \& fluent dances that show sensitivity to idea/stimuli <br> Make up dance within a small group <br> Give peer feedback to improve with suitable dance terminology | Perform dances and gymnastic routines on own and with others using a range of movement patterns <br> Evaluate and recognise own and others' success and identify strategies for improvement <br> Develop mastery of flexibility, strength, technique, control and balance <br> Show fluency/control in chosen dances in response to stimuli <br> Perform fluent dances with characteristics of different styles/eras <br> Adapt \& refine (in pair/group), dances that vary direction, space \& rhythm | Perform dances and gymnastic routines on own and with others using a range of $\qquad$ movement patterns <br> Evaluate and recognise own and others' success and identify strategies for improvement <br> Create \& perform dances in a variety of styles consistently <br> Be aware of \& use musical structure, rhythm \& mood \& can dance accordingly <br> Use appropriate criteria \& terminology to evaluate performances |


|  |  |  |  |  | Give peer feedback to improve with suitable dance terminology |  |
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| Dancing is moving the body to music. <br> Travelling <br> To move from one place to another place. <br> Ways to travel in a space: <br> Skipping <br> Jumping <br> Hopping <br> Sliding <br> Turning <br> Gallop | Dancing is moving the body to a musical rhythm. <br> Rhythm is a strong regular repeated pattern of movement or sound. <br> Speed is how quickly or slowly I move. <br> Level is how high or low I am. <br> Direction is which way I face and move. <br> I like... about a dance because... <br> I think... could be improved in the dance because... | Control involves tensing muscles, balancing. <br> Balancing <br> To hold a body position with control. <br> Coordination is using the different parts of your body together smoothly. <br> Transition is moving from one move to another. <br> Sequence - To put actions together: skipping, jumping, hopping, sliding, turning, gallop, grapevine, <br> You can change the levels and speed of a sequence to make it more interesting for your audience. <br> ... is similar between mine and my peers' performance. | In dance, we explore space, and consider how we can use our bodies to show ideas, moods, characters and feelings. <br> A dance in unison is dancing the same sequence of movements at the same time. <br> A dance in canon is dancing the same sequence of movements which start at different times. <br> Mirroring - reflected, as in a mirror <br> Respond - do something as a reaction to someone or something. <br> Improvise - To perform without planning or practise <br> I know how to use a complementary movement e.g using the same arms as my partner at a different level. <br> Motif - short sequence of linked movement (that repeats throughout the dance) | Precision - exactness of performance <br> When turning I can use a spotting technique to ensure balance and to prevent dizziness. <br> Dynamics: Fast, sharp, slow, <br> Modifying means to change or adapt to suit a specific purpose or audience. <br> Know how to use canon, mirroring, unison, 'question and response' to build a dance. <br> Feedback <br> Getting feedback from others about your dance is vital in improving your dance actions, moves and routines. Be constructive when feeding back to others. | To emphasise <br> movements you can add in moments of stillness and change the size of your movements. <br> Flexibility is range of movement around a joint <br> How to present a dance to make it aesthetically pleasing (look good) for the audience. <br> Vocabulary: <br> Arabesque, Plie, Pirouette, leap, <br> To join a sequence of leaps (to make a large jump from one foot to one foot), I can use a step between each one. <br> Galloping requires fluid motion and momentum. | Choreography: the <br> composition and arrangement of dances It.is designing sequences of actions and movements in order to create routines. Choreography maybe revisited when something isn't working. <br> Expression the act of making your thoughts, feelings, etc. Quality is making sure that actions and movements are clear and confident. We should concentrate on each individual action to maintain quality. <br> Control is when you hold positions carefully. Tense muscles to help control movements and balances and keep good posture. <br> Consider space <br> (e.g. how the space is used, how far apart dancers are) and timing (when/where actions happen, tempo, and how fast or slow movements are performed) to add quality and control to dances. <br> Timings |


|  |  |  | A leap to make a large jump from one foot to one foot. <br> ... is similar between mine and my peers' performance. <br> ...is different/contrasting between mine and my peers' performance. |  |  | Half-time, double time, unison, canon |
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| Gymnastics |  |  |  |  |  |  |
| Show good control and co-ordination in large and small movements. <br> Move confidently in a range of ways, safely negotiating space. <br> Make your body tense, relaxed, curled and stretched. <br> Balance on small/large body parts \& understand stillness <br> Make large and small body shapes <br> Climb \& hang from apparatus <br> Perform basic travelling actions on various body parts | Discuss own performances. <br> Discuss how to improve in different physical activities. <br> Practise basic movements including running, jumping, throwing and catching. <br> Develop balance and agility. <br> Make the body tense, relaxed, curled and stretched, showing some tension. <br> Begin to work alone/with someone to make a sequence of shapes/travels | Evaluate own and others' performances. <br> Identify how to improve in different physical activities. <br> Master basic movements including running, jumping, throwing and catching. <br> Develop and apply balance, agility and co-ordination. <br> Make the body tense, relaxed, curled and stretched, in a range of movements. <br> Perform a sequence with changes in speed \& direction including 3 different actions | Perform dances and gymnastic routines on own and with others using movement patterns <br> Further develop flexibility, strength, technique, control and balance <br> Use a greater number of your own ideas for movement in response to a task. <br> Combine arm actions with skips/leaps/steps/jumps \& spins in travel <br> Travel while using various hand apparatus, (ribbon/hoop/ rope/ball) | Perform dances and gymnastic routines on own and with others using movement patterns <br> Compare performances with previous ones <br> Further develop flexibility, strength, technique, control and balance <br> Understand how to improve own and others' performances <br> Share ideas and give positive criticism/advice to self \& others. <br> Create \& perform matching/mirroring sequences explaining how it could be improved | Communicate, collaborate and compete with each other in order to inspire self and others to succeed and excel <br> Perform dances and gymnastic routines on own and with others using a range of movement patterns <br> Evaluate and recognise own and others' success and identify strategies for improvement <br> Use a broad range of skills in isolation and in combination to become physically confident <br> Master flexibility, strength, technique, control and balance | Communicate, collaborate and compete with each other in order to inspire self and others to succeed and excel <br> Perform dances and gymnastic routines on own and with others using a range of movement patterns <br> Evaluate and recognise own and others' success and identify strategies for improvement <br> Use a broad range of skills in isolation and in combination to become physically confident <br> Master flexibility, strength, technique, control and balance |


|  | Climb safely, showing some shapes and balances when climbing. <br> Keep balance travelling in a range of ways along bench, spots, mat etc <br> Roll in stretched/curled positions e.g. 'log <br> Describe and comment on performance. | (sometimes giving advice to others) <br> Be still on single/two + points of contact on floor/apparatus showing tension \& control <br> Link known shape/travel/roll/jump to a balance using floor \& on apparatus <br> Jump/land with control using different body shapes in flight | Know principles of balance and apply them on floor \& apparatus | Perform at least 3 different rolls (shoulder, forward, back) with some control <br> Link a roll with travel and balance using floor and apparatus with good body control | Combine your own work with that of others, identifying strengths \& weaknesses. <br> Include change of speed, direction and shape in movements. <br> Follow a set of 'rules' to produce a sequence, possibly made by peers. <br> Create mirror/matching /cannon (pair) sequence varying dynamics/levels /direction etc. | Select a suitable routine to perform to different audiences, bearing in mind who the audience is. <br> Transfer sequence above onto suitably arranged apparatus \& floor <br> Demonstrate 3 paired balances in sequence using various skills/actions <br> Consider how specific aspects of an activity or performance can influence the outcome and suggest the best possible strategy. |
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| I know the difference between my right and left. <br> Stretching means extending my body as far as it can possibly go. This helps a person have better control of their muscles and be more flexible. <br> Balance is an equal sharing of weight so that someone is able to stay upright and still. <br> I can turn left <br> I can turn right <br> I know how to make: | Jump is taking off from two feet and landing on two feet. Bend your knees when you land. <br> Jumps can be formed in a pencil, straddle, star, tuck position <br> I can mount and dismount safely either by jumping or climbing. <br> When using equipment, I must wait my turn so that it is safe. <br> I know I can link actions using the following movements <br> Skipping | Apparatus <br> The equipment on which gymnastic moves are performed, e.g. mats, beams, springboards. <br> Vault <br> A piece of gymnastic equipment that is designed to be either jumped on or jumped over. It is often used together with a springboard. <br> Springboard <br> A platform that a gymnast jumps on to propel themselves further. <br> There are different ways to use equipment e.g: I | Roll <br> Moving by turning on the ground. <br> Definitions of and how to perform: <br> forward roll: move from the starting position into a roll and get back on your feet all in one motion. Place your feet together and bend your knees so that you're squatting. Place your hands on the ground in front of you with your elbows bent. Your hands should be evenly spaced at shoulder width. Be sure to tuck in your chin like a hedgehog. As you move into the roll, you don't | Sequence <br> To put moves together. <br> Definitions of and how to perform: <br> cartwheel <br> backward roll, <br> I can explain the steps to perform these movements <br> Coordination is the ability to move two or more body parts under control, smoothly and efficiently. <br> When accurately performing a forward | Definitions of and how to perform: <br> Inverted Movements <br> An action where your hips go above your head. | Definitions of and how to perform: <br> Cartwheel, Handstand, Headstand, Forward roll, Backwards roll, Shoulder roll, counter balance, counter tension, jumps (full turn, half turn, pike, straddle, tuck). <br> Sequencing <br> When movements are put together one after the other. Each movement has a clear entrance and exit into the next movement. For example - a headstand into a forward roll. <br> Balance <br> Defined as the ability to maintain a centre of mass |


| star shape <br> pike <br> straddle <br> T <br> Pencil <br> dish <br> bowl <br> tuck <br> I know how to: <br> Skip <br> Jump <br> Hop <br> Slide <br> Turn <br> Gallop <br> You can put your arms out to the side or make my base wider to help me balance. | Jumping <br> Hopping <br> Sliding <br> Turning <br> Gallop | can walk along, bunny hop over, step and kick, slide. <br> Control is when you hold positions carefully. Tense your muscles to help control your movements and balances. <br> Quality is about making sure that your movements look good. <br> Use good posture and point your fingers and toes to show quality | want to place weight on your neck - it should move directly onto your upper back. Tucking in your chin will help ensure that you don't put pressure on your neck. Push over onto your upper back, so that your body rolls forward and your hips are pushed over your head. Follow the curve of your spine as you roll. Have straight legs and pointed toes. <br> Stand without using your hands for support. <br> shoulder stand, <br> Lay on your mat, with your arms alongside your body, and your knees bent so you feet are flat. Press your hands into your mat, and lift your feet up, as your bring your knees towards your face. Bring your hands to your lower back for support. Straighten your legs up towards the ceiling. Hold this position by tensing your muscles.Bend your knees back to your chest and release to laying flat. <br> plank, side plank | roll, I must land on my feet without using my hands. <br> Engaging my muscles; creating tension in my body allow me to have control over my movements. <br> To make my routine effective I must link movement fluidly (smoothly, with control) |  | over the base of support. Each balance held should be held for 3-5 seconds. <br> Counter Balance/ Counter Tension Different forces between performers are spread equally to create balance. <br> Flight from Hands To travel in the air by propelling/ supporting weight with hands. |
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|  |  |  | I can improve my flexibility (range of movement at a joint) by stretching. |  |  |  |
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| Athletics |  |  |  |  |  |  |
| Show good control and co-ordination in large and small movements. <br> Move confidently in a range of ways, safely negotiating space. <br> Explore different ways of moving. <br> Practise running. | Discuss own performances. <br> Discuss how to improve in different physical activities. <br> Practise basic movements including running, jumping, throwing and catching. <br> Develop balance and agility. <br> Use varying speeds when running. <br> Practise short distance running. | Evaluate own and others' performances. <br> Identify how to improve in different physical activities. <br> Master basic movements including running, jumping, throwing and catching. <br> Develop and apply balance, agility and co-ordination. <br> Run with agility and confidence. | Use running, jumping, throwing and catching in isolation and in combination <br> Compare performances with previous ones <br> Understand how to improve own and others' performances <br> Run in different directions and at different speeds, using a good technique. <br> Choose and understand appropriate running techniques. | Use running, jumping, throwing and catching in isolation and in combination <br> Compare performances with previous ones <br> Understand how to improve own and others' performances <br> Select and maintain a running pace for different distances. <br> Demonstrate good running technique in a competitive situation. | Demonstrate improvement to achieve personal best <br> Evaluate and recognise own and others' success and identify strategies for improvement <br> Evaluate and compare performances with previous ones <br> Use correct technique to run at speed. <br> Develop the ability to run for distance. | Demonstrate improvement to achieve personal best <br> Evaluate and recognise own and others' success and identify strategies for improvement <br> Evaluate and compare performances with previous ones <br> Investigate running styles and changes of speed. <br> Practise throwing with power and accuracy. |


|  | Explore footwork patterns. <br> Explore arm mobility. <br> Explore different methods of throwing. | Run for distance. <br> Learn the best jumping techniques for distance. <br> Throw different objects in a variety of ways. <br> Hurdle an obstacle and maintain effective running style. <br> Complete an obstacle course with control and agility. | Improve throwing technique. <br> Reinforce jumping techniques. <br> Understand the relay and passing the baton. | Practise throwing with power and accuracy. <br> Throw safely and with understanding. <br> Explore different footwork patterns <br> Understand which technique is most effective when jumping for distance. | Throw with accuracy and power. <br> Identify and apply techniques of relay running. <br> Explore different footwork patterns. Understand which technique is most effective when jumping for distance. <br> Learn how to use skills to improve the distance of a pull throw | Explore different footwork patterns. <br> Understand which technique is most effective when jumping for distance. |
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| Running <br> Running is quicker than walking. <br> Look in the direction in which you are running. <br> Throwing <br> Throwing means that I release the ball from my hand in an upwards and forwards direction. <br> Jumping <br> I bend my knees and push myself off the ground so both my feet leave the floor. I land with bent knees. <br> Hopping is jumping on one foot. <br> Skipping is jumping from one foot to another. | Running <br> There is a difference in speed between jogging and sprinting. <br> Throwing <br> I stand with my feet shoulder width apart and push the ball away from my chest, extending from my elbows. <br> I need more force to throw the ball further. <br> Jumping <br> Jumping can be a method of travel. <br> I bend my elbows and use my arms to propel my body upwards when I jump. | Running <br> Slow down to a jog before changing direction. <br> Throwing <br> When I throw with one hand, I have the opposite leg forward to my throwing arm and my fingers point in the direction of my target. <br> I know to stand with my body side-on with my face looking at my target when throwing for distance. <br> Jumping <br> I stand with my feet hip width apart, bend my knees and my elbows in | Running <br> Walking is moving at a slow and steady pace by stepping. <br> Striding is moving at a steady pace with a further distance between steps. <br> Jogging is a form of trotting or running at a slow or leisurely pace <br> Sprinting is running at top speed for a short distance. <br> Throwing <br> I transfer my body weight from the back foot to the front foot in order to increase power. | Running <br> In order to run effectively, you slightly lean forward, cup your hands, stand tall and breathe steadily. As one leg goes forward, the opposite arm also goes forward. <br> Throwing <br> I hold a javelin vertically and below my shoulders when I'm not throwing it. I hold a shot put with two hands when I'm not throwing it. <br> Power is the ability to perform strength based movements quickly. <br> Coordination is the ability to move two or | Running <br> To sprint, I move my arms and legs with more power. To start, I put my stronger leg behind me and continue at top speed until I have passed the finish line. <br> When jogging, I inhale through my nose and exhale through my mouth. My upper body is more relaxed than when I sprint. <br> Throwing <br> I can recognise areas for improvement in myself and others' techniques. <br> Jumping <br> To generate momentum and power, I need a smooth transition | Running <br> Being streamlined (preventing areas that can create wind resistance) affects the speed of your sprinting <br> Short distance races such as $100 \mathrm{~m}, 200 \mathrm{~m}, 300 \mathrm{~m}$ know the correct starting position (2, 3 or 4 point starts). <br> Long distance races such as $600 \mathrm{~m}, 1000 \mathrm{~m}$. The start and finish parts of the race require more energy and speed than the middle parts of the race. <br> Pacing is being able to run at a consistent pace and maintain this throughout the duration of the race |


| Jumping means both feet leave the floor. | I start my jump with my toes behind the cone/line. <br> I hop on my stronger leg. | order to balance and jump successfully. <br> I transfer my weight upwards and forwards to spring off the floor. When I land, I bend my knees, have my arms straight out in front of me and lean forwards. <br> I contract my muscles to help me to control my jump and landing. | I adapt my technique based on the equipment I am using and the size and distance to my target. <br> Jumping <br> Momentum is to keep moving in the same direction. <br> I do not stop between my run and my jump. <br> My take-off leg is my stronger leg. | more body parts under control, smoothly and efficiently. <br> Jumping <br> The components of a triple jump are hopping, skipping and jumping. | between my hop, skip and jump. <br> Momentum: consistent motion/moving <br> I hop with my weakest leg. I skip onto my stronger leg to build momentum for my final jump. | Throwing <br> Transfer of weight and the position at which I throw the ball will affect the power and accuracy of the throw. <br> Throwing a shot put is a push action.. <br> Throwing a javelin is a pull action. <br> Any throwing event requires power and position of the body. <br> Use a different technique for both throws. <br> Jumping <br> To generate momentum and power, I need a smooth transition between my hop, skip and jump. <br> I hop with my weakest leg. skip onto my stronger leg to build momentum for my final jump. <br> Long Jump - take off one foot and land on two feet. <br> Triple Jump - hop, step, jump motion. |
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|  | Begin to follow some simple rules | Combine stopping, pick up/collect \& send a ball accurately to other players <br> Make simple decisions about when /where to move in game to receive a ball |  |  |  |  |
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| Striking means to hit. <br> An underarm throw starts from behind the leg with the palm facing up. Extend under and move straight forward. <br> Passing is moving an object from one person to another. | An underarm throw starts from behind the leg with the palm facing up. Extend under and move straight forward. <br> A bounce pass starts at your chest and is thrown onto the floor. This is then received. <br> The side step involves the body moving sideways as it faces forwards. | Dribbling means moving with a ball. This could be achieved by bouncing a ball or kicking it. <br> In order to stop a ball when kicking it, I need to place my foot on top of it. <br> To pass accurately, I need to be in control of the ball. <br> To receive a ball, I need to be in a space. |  |  |  |  |

Invasion Games KS2 - Netball

|  |  |  | Understand basic principles suitable for attacking and defending <br> Use running, jumping, throwing and catching in isolation and in combination <br> Communicate and compete with each other <br> Make a series of passes to team mates moving towards a scoring area. | Understand basic principles suitable for attacking and defending <br> Use running, jumping, throwing and catching in isolation and in combination <br> Use a chest pass and shoulder pass to support team in scoring. | Play competitive games showing good communication and collaboration to demonstrate their sense of sportsmanship <br> Communicate, collaborate and compete with each other in order to inspire self and others to succeed and excel | Play competitive games showing good communication and collaboration to demonstrate their sense of sportsmanship <br> Communicate, collaborate and compete with each other in order to inspire self and others to succeed and excel |
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|  |  |  | Show some signs of using a chest pass and shoulder pass. <br> Show a target to indicate where I'd like to pass to. <br> Know where space is and try to move into it. <br> Mark another player and defend when needed. | Make decisions regarding which is the best type of pass to use. <br> Begin to use a bounce pass, which only bounces once. <br> Identify space to move into and show a clear target to receive a pass. <br> Mark another player and begin to attempt interceptions. <br> Know where positions are allowed on a court. | Apply range of principles suitable for attacking and defending <br> Use a broad range of skills in isolation and in combination to become physically confident <br> Use all three passes (chest, shoulder \& bounce) correctly. <br> Use a range of speeds within a game to support a team in scoring. <br> Begin to use square (across the court) \& straight (up \& down the court) passes to achieve pace. <br> Lose a defender to receive a pass. <br> Defend a player and make some successful interceptions (snatch \& catch) when playing as a team. | Apply range of principles suitable for attacking and defending <br> Use a broad range of skills in isolation and in combination to become physically confident <br> Know which pass is best to use and when in a game. <br> Use a range of square \& straight passes to change direction of the ball. <br> Use landing foot to change direction to lose a defender. <br> Draw defender away to create space for self or team. <br> Position body to defend effectively, making successful interceptions. |
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|  |  |  | Netball is a type of invasion game in which two teams play against each other. The aim of netball is to try and shoot the ball through the opposition team's hoop, using the hands to manoeuvre the ball. You cannot bounce or | Interception -Catching a pass made by a player on the opposite team. <br> I can use a chest pass to enable my team to move quickly up a court in a precise and accurate fashion. | A pivot is a swivel movement that allows the player to move on a fixed axis to either pass or shoot <br> To perform a pivot: <br> Land on the ball of one foot on the ground. | A shoulder pass may not be thrown from the defensive third to the attacking third without being handled in the middle third. <br> Key rules: <br> Double Bounce Rule: A player cannot bounce the |





Invasion Games KS2 - Basketball

|  |  |  | Understand basic principles suitable for attacking and defending <br> Use running, jumping, throwing and catching in isolation and in combination | Understand basic principles suitable for attacking and defending <br> Use running, jumping, throwing and catching in isolation and in combination | Play competitive games showing good communication and collaboration to demonstrate their sense of sportsmanship | Play competitive games showing good $\qquad$ communication and collaboration to demonstrate their sense of sportsmanship |
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|  |  |  |  |  | To be able to perform a set shot and a jump shot. <br> To be able to apply the rules and tactics you have learnt to play in a basketball tournament. | To be able to perform a set shot and a jump shot. <br> To be able to apply the rules and tactics you have learnt to play in a basketball tournament. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Basketball is an invasion game where two teams play against each other. Like netball, the aim of basketball is to try and shoot the ball through the opposition team's hoop, using the hands to manoeuvre the ball. However, unlike netball, basketball players can bounce or move with the ball. <br> Defending - To prevent the opposition from getting the ball to the hoop. <br> Attacking - Creating space to create scoring opportunities <br> Ball Handling <br> To comfortably gain and keep control of the ball. <br> Passing - to give possession of the ball to a teammate. <br> Dribbling - Moving with the ball while at the same time bouncing the ball. | Vocabulary: throw, catch, dribble, intercept, direction, speed, footwork, tracking, chest pass, bounce pass, shoulder pass, double dribble. backboard/hoop <br> How to pass: <br> Chest pass - throw from chest height. Step forward with one foot as you throw. Point fingertips at your target. <br> Bounce pass - as above, but push ball to floor, just over half way to partner. Point fingertips at your target. Shoulder pass - elbow in line with shoulder. Throw the ball with one hand. Throwing hand finishes pointing at target. <br> How to dribble: one hand at a time (either hand can be used). A lot of the time this will be with your dominant hand. Try and look up when dribbling and not down at the ball. Push the ball and cushion it rather than slapping it. | Vocabulary: <br> tactics, control, foul, pressure, support, obstruction, free-throw, rebound. <br> Basketball is an invasion game where two teams, of 5 players, play against each other. Players cannot hold the ball for longer that 5 seconds. If the ball goes out of play then a side line ball is taken from the opposite team. <br> Once the offense (attacking team) has brought the ball across the mid-court line, they cannot go back across the line during possession. <br> Fouls are given for hitting, holding or pushing an opponent. If a player fouls the shooter, then 1-3 free throws can be awarded. <br> Scoring <br> 3 points - ball successfully shot through the hoop from behind the three-point line. | Vocabulary: consistently, technique, collect, persevere, release, space, target, select, control, basket hoop interception <br> Set shot is a two handed shot from a stationary position: <br> - Shooting hand behind ball, non-hand at side / underneath. <br> - Elbow in with the ball between ear and shoulder, extending legs and elbow to shoot and the ball should come directly back <br> - Knees flexed and feet shoulderwidth apart. <br> - Look at target, extend legs, shoulders and elbow to release the ball off the index finger <br> - The arm extends, the hand points to target palm down <br> Jump shot is a shot whilst on the move. <br> - Start with your knees bent and |


the ball in front of your forehead, with feet and elbows pointed at the basket
If right-handed, have your right hand under the ball and your left hand on the side of the ball. If left-handed, do the opposite.
Jump straight up. Don't go forward or backward
At the top of your jump, snap your wrist and extend your arm. This will send the bal upward to the basket. The higher the shot the better.
Finish your follow-through on your shot and land in the same spot. Be ready for the next play.

Cooperation - working together and helping others. Strong teams need each individual to cooperate with their teammates effectively.

## Communication

speaking, listening , body


|  |  |  |  |  | Make a direct pass while dribbling. <br> Begin to use stick to mark a player from the side line causing them difficulty. <br> Successfully score while in the scoring area. | Dribble and change direction by making a square pass (across the pitch) or straight pass (up/down the pitch). <br> Know when to defend and what defence skills could be used. <br> Seize an opportunity to score, sometimes quite quickly. |
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|  |  |  | Hockey <br> invasion game speed, endurance, technical prowess and physical toughness two teams of 11 players one team attacking another team's territory with the aim of scoring a goal Wooden sticks and a hard plastic ball <br> Players must not raise the hockey stick above waist height. <br> Hold a hockey stick by placing the hockey stick flat on the ground, with the toe pointing up. Lay both hands on top of the stick with the | You can use a push pass to quickly maintain possession as it is an effective and accurate short pass. <br> Slap pass - The set up is the same as the push pass. hands are apart as for the push pass but the ball is slap hit towards the target. This is a safer form of hitting, the length of the swing to hit the ball is short and the stick is kept low. <br> Rules <br> two teams of 11 players all players have a hockey stick. Players may only use one side of the stick to hit the ball. | Indian dribbling - Used to get past opponents easily, as it is one of the most difficult dribbles to defend due to the constant movement of the ball. It is used to keep control over the ball within a small area. <br> Using a basic grip, use your left hand to rotate the stick 180 degrees but keep your right hand loosely in place for control. With the ball and stick in front of your body, push your ball flat to the left. Rotate your stick again and push your ball flat to the right. To dribble, just keep pushing the ball to the left and right. <br> You can use a slap pass is an effective way of | Sweep pass - <br> sweeping the whole length of the stick along the ground. The hands are at the top of the stick and power is generated by the swing of the wrists. <br> Drive Pass-used when trying to get the ball to a teammate who is further away on the field or to making a shot attempt on goal. <br> -both hands together at the top of the stick -be perpendicular to their target and have the ball a sticks length away from your body -take a back swing no higher than the middle of your chest (for safety remain at hip height), making contact with the ball on the down swing and following through |






|  |  |  |  |  | Use a range of ways to keep a ball under control (foot, knee, head, and knowing which one due to where ball is coming from). <br> See space, and use it effectively. <br> Lose a defender to receive a pass. <br> Defend a player and make some successful interceptions for team | Use a range of ways to keep a ball under control (foot, knee, head, and knowing which one due to where ball is coming from) when under pressure from a defender. <br> Know how space changes within a game and when and how to move into changing spaces. <br> Draw defender away to create space. <br> Position body to defend effectively |
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|  |  |  | Football <br> An invasion game in which two teams play against each other. In football, players dribble or pass the ball using their feet. To score a goal, the aim is to shoot the ball past the goalkeeper who is defending a goal. A goalkeeper can touch the ball with his hands. <br> Dribble <br> Dribbling allows you to move the ball around the field without losing possession. <br> How to dribble: <br> Keep the ball close to your feet at all times, when | Tackling <br> Tackles are used to make interceptions to regain possession of the ball for your team. <br> How to tackle: <br> Get to your opponent quickly to deny them time and space on the ball. When you think you can win the ball, your weight should move forward as you prepare to tackle with the inside of your foot. If the ball becomes stuck between your feet and your opponent's then get your foot under the ball to lift it away. Make sure you keep your ankle and leg firm throughout the tackle | Dribble a football between cones accurately to use in a game situation to throw defender off balance and to create space: <br> - Keep the ball close to your feet <br> Practise with the inside, outside of the foot and with rolling the foot over the ball, using the sole. <br> Use both the left and right foot Shift your body weight to navigate between cones and change direction. <br> Agile - able to move quickly and easily. | Volley <br> The volley involves striking a ball that is still in the air. <br> How to volley <br> Focus eyes upon the ball. <br> Arms out for balance. Keep eyes focused on the ball as you get into the line of flight. Head still. Non kicking foot on the floor and lead with kicking leg forward. <br> Rules: <br> Both feet need to remain on the ground during a throw in. <br> A throw in is take by an overhead through on theside-line once the ball has gone off the pitch. |



Invasion Games KS2 - Tag Rugby



|  |  |  | Move your feet to get in line with the ball. Eyes on the ball. Hands out to meet the ball.Catch the ball on its width (sides). Bring it under control by moving the ball in towards your body. <br> Tagging <br> To touch the player in possession of the ball. <br> Make sure that you are close enough to the player in possession before reaching for the tag. When successful, hold the tag in the air and shout 'tag.'Hand back the tag to the player when they return. |  | Moving without the ball <br> Underlapping - To support play by running behind your teammate <br> Out of play If the ball goes o the pitch it is a free pass to the appropriate team <br> Strategies - A strategy is your team's overarching approach to being successful within the game. <br> Tactics- Tactics are the specific actions or steps that the team takes to achieve the strategy, e.g. pass the ball to fast wingers. | speed, acceleration and direction. It doesn't just happen,you have to practice! |
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## Striking and Fielding KS1



|  | Show some different ways of hitting, throwing and striking a ball <br> Hit a ball or bean bag and move quickly to score a range of points (further distance scores more points) <br> Play as a fielder and get the ball back to a STOP ZONE <br> Begin to follow some simple rules (carrying the bat, not over taking someone) | Develop and apply balance, agility and co-ordination. <br> Send a ball off a tee using a bat or a racket <br> Play two types of games to score: running around a series of hula hoops or forwards and backwards between hula hoops <br> Stop moving when the 'bowler' has the ball <br> Play as a fielder and pass the ball back to the bowler to make the runner stop <br> Follow rules for a game (carry the bat, don't overtake, run around the outside of the hula hoops) |  |  |  |  |
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| You can catch an object by scooping it into your hand. You can catch an object by pulling it close to your body. <br> You bounce a ball by dropping it to the floor and scooping it back into your hand. |  | There are rules I need to follow to play a game successfully. |  |  |  |  |

Striking and Fielding - Tennis

|  |  |  | Use running, jumping, throwing and catching in isolation and in combination <br> Communicate and compete with each other <br> Play competitive games and demonstrate their sense of sportsmanship eg fairness and respect <br> Throw and catch under pressure. <br> Use fielding skills to stop the ball effectively. <br> Learn batting control. Learn the role of backstop. <br> Play in a tournament and work as team, using tactics in order to beat another team. | Use running, jumping, throwing and catching in isolation and in combination <br> Communicate and compete with each other <br> Play competitive games and demonstrate their sense of sportsmanship eg fairness and respect <br> Develop the range of tennis skills they can apply in a competitive context <br> Choose and use a range of simple tactics in isolation and in a game context <br> Consolidate existing skills and apply with consistency <br> Play in a tournament and work as team, using tactics in order to beat another team | Play competitive games showing good communication and collaboration to demonstrate their sense of sportsmanship <br> Communicate, collaborate and compete with each other in order to inspire self and others to succeed and excel <br> Apply range of principles suitable for attacking and defending <br> Use a broad range of skills in isolation and in combination to become physically confident <br> Develop mastery of flexibility, strength, technique, control and balance <br> Link together a range of skills and use in combination <br> Collaborate as a team to choose, use and adapt rules in games <br> Recognise how some aspects of fitness apply to cricket e.g. power, flexibility and cardiovascular endurance | Play competitive games showing good communication and collaboration to demonstrate their sense of sportsmanship <br> Communicate, collaborate and compete with each other in order to inspire self and others to succeed and excel <br> Apply range of principles suitable for attacking and defending <br> Use a broad range of skills in isolation and in combination to become physically confident <br> Apply with consistency standard cricket rules in a variety of different styles of games <br> Attempt a small range of recognised shots in isolation and in competitive scenarios <br> Use a range of tactics for attacking and defending in role of bowler, batter and fielder |
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|  |  |  | racket backwards and turn side on. With both arms, racquet is swung from low position on non-dominant side towards high on shoulder of stronger side. Make contact with the ball when the racquet face is facing your target. Hit the ball in centre of racquet face. | Winning Points <br> A point is won if: <br> -The ball bounces twice before the opponent can hit it (the first bounce must be inside the opponent's court). -Opponent hits the ball into the net. <br> -Opponent hits ball out of the court. You should use your thinking and strategy skills to consider ways that you can place your shots so that your opponent cannot return them. Think about the power and direction of shots. |  | weaknesses. Hitting the ball to your opponents weaker side should win you more points |
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Striking and Fielding - Rounders


|  |  |  | Develop and use simple rounders skills | Choose and use a range of simple tactics in isolation and in a game context <br> Identify different positions in rounders and the roles of those positions. | combination to become physically confident <br> Develop mastery of flexibility, strength, technique, control and balance <br> Link together a range of skills and use in combination. <br> Collaborate as a team to choose, use and adapt rules in games. <br> Recognise how some aspects of fitness apply to rounders e.g. power, flexibility and cardiovascular endurance <br> Throw and catch under pressure. <br> Use fielding skills to stop the ball effectively. <br> Learn batting control. <br> Use Skills/Tactics in game | combination to become physically confident <br> Apply consistently rounders rules in conditioned games <br> Play small sided games using standard rounders pitch layout <br> Use a range of tactics for attacking and defending in role of bowler, batter and fielder |
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|  |  |  | Rules - <br> https://simplerounders.co.uk/ rules-of-the-game/ | Rules https://simplerounders.co.uk/ rules-of-the-game/ | Rules - <br> https://simplerounders.co.uk/r ules-of-the-game/ | Rules - <br> https://simplerounders.co.uk/ rules-of-the-game/ |



|  |  |  | one of the 4 bases that the batter is running to, before the batter gets there - the batter would then be out. <br> Fielding <br> To stop a ball so that it is no longer moving. To return it to teammates to prevent runs. <br> Move feet to get in line with the ball. Use two hands to stop it. Make sure that your palms are facing the ball, with wide fingers. To throw, start with throwing arm behind body. Put opposite foot to throwing arm forwards, weight on back foot. Point throwing arm in direction of target. <br> Bowling <br> To send the ball through the air from your hand. <br> The ball should be bowled underarm. Step forward with opposite foot to throwing arm to stay balanced. Use your non-throwing arm to point in the direction that you want the ball to go. Point fingers at the target as you release. <br> Catching <br> To take hold of the ball in your hands before it bounces. <br> Watch the ball carefully. Hands out as the ball approaches. Bend your knees as you prepare to catch it. | The deep fielders retrieve any balls that have been hit and try to get them back to either one of the bases or the bowler efficiently. <br> Success in rounders is about working successfully as a team. Batters cannot overtake each other on the circuit, and so all batters need to know when to run. Additionally, fielders should be organised to cover all bases and as many spaces as possible. Call so that other fielders know you are chasing a ball. This prevents collisions.When fielding, don't switch off. You never know when you are going to be needed to stop/catch/return the ball. <br> Hand-eye coordination is the way that one's hands and sight work together to be able to do things that require speed and accuracy (such as catching or hitting a ball) | ody behind the ball. Hands ow to the ground to 'safely' ick up the ball. |  |
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|  | Use wide fingers, eyes on the ball, soft hands to catch. Close your hands around the ball and pull it in to your body. <br> Running Between Bases <br> To hit the ball with your hand or equipment. <br> After striking, look carefully at where the ball has gone, and the fielders who are close to it. Run around the outside of the bases. Stay close to the cones, keeping them on the left-hand side. Stop at a cone if you can see that a fielder could stump you out at the next cone. |  |  |  |
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| Striking and Fielding - Cricket |  |  |  |  |
|  | Throw and catch under pressure. <br> Use fielding skills to stop the ball effectively. <br> Learn batting control. Learn the role of backstop. <br> Play in a tournament and work as team, using tactics in order to beat another team. | Develop the range of Cricket skills they can apply in a competitive context <br> Choose and use a range of simple tactics in isolation and in a game context <br> Consolidate existing skills and apply with consistency <br> Play in a tournament and work as team, using | Play competitive games showing good $\qquad$ communication and collaboration to $\qquad$ demonstrate their sense of sportsmanship <br> Communicate, collaborate and compete with each other in order to inspire self and others to succeed and excel <br> Apply range of principles suitable for attacking and defending | Play competitive games showing good $\qquad$ communication and collaboration to $\qquad$ demonstrate their sense of sportsmanship <br> Communicate, collaborate and compete with each other in order to inspire self and others to succeed and excel <br> Apply range of principles suitable for attacking and defending |


|  |  |  |  | tactics in order to beat another team. | Use a broad range of skills in isolation and in combination to become physically confident <br> Develop mastery of flexibility, strength, technique, control and balance <br> Link together a range of skills and use in combination <br> Collaborate as a team to choose, use and adapt rules in games <br> Recognise how some aspects of fitness apply to cricket e.g. power, flexibility and cardiovascular endurance | Use a broad range of skills in isolation and in combination to become physically confident <br> Apply with consistency standard cricket rules in a variety of different styles of games <br> Attempt a small range of recognised shots in isolation and in competitive scenarios <br> Use a range of tactics for attacking and defending in role of bowler, batter and fielder |
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|  |  |  | Cricket is a bat and ball game played between two teams. It is a striking and fielding game. <br> It involves batting. Batters try to protect their wicket and score runs. They can score runs either by striking the ball past the boundary, or by running between the creases without being stumped. <br> Opponents use bowling and fielding to try to get the batter out, and to try and | Scoring Runs -1 run for each time running between the wickets. <br> -4 runs for hitting the ball past the boundary | Coordination <br> The ability to control the movement of the body in co-operation with the body's sensory functions, e.g. catching a ball (ball, hand and eye co-ordination). <br> Speed <br> The ability to move parts of your body quickly, or the rate at which someone can perform a movement or cover a distance. <br> Power | Rules: <br> A player must bowl the ball in between the two cones (the crease) and aim for the wicket. <br> A batter can hit a 4 (if the ball rolls over the boundary) or a 6 (if the ball flies over the boundary in the air). <br> A batter can gain 2 points if they receive a wide ball. A bowler bowls 6 balls to the batter and then they rotate. |




|  |  |  | Underarm Bowling <br> To send the ball underarm towards the wicket from your hand. <br> Step forward with the opposite foot to your bowling arm in order to stay balanced. Keep your bowling arm straight <br> so that the ball travels straight. Release the ball with <br> fingertips pointing towards the target. |  | they are trying to run between the creases). Consider how to position your fielders in order to give your team the best chance of getting a batter out. |  |
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