## **Gymnastics - Progression of Knowledge and Skills** LKS2 UKS2 **EYFS** KS1 Perform 3 basic jump, show Learn 2 more additional jumps, half turn Learn 2 more additional jumps pike and straddle and perform on the floor and Move around using Skills different body parts control, coordination and land and full turn and perform on floor and low on the floor. safely, pencil, star and tuck on When showing balances on or off apparatus show good creativity, strength and Be able to jump the floor and low apparatus. Become more confident when climbing safely with 2 feet Complete 2 rolls moving slowly going high and adventuring over, under and Show coordination when rolling and attempted forward rolls and cartwheel will with taking off and land and under control. through apparatus. at the same time. Perform the 5 gymnastic shapes, 7 jumps, and wide range of different balances using Show the 5 gymnastics shapes in Understand what body parts are points and Understand and patches and show a wider range of balance points and patches, complete 4 different types of rolls on the floor showing good a basic routine on floor. show how to climb flexibility, strength and body control using the correct technique. Show creative and interesting holding for 5 seconds. up, down and across Work as part as a team to create and perform an interesting floor routine, with Learn to show strength and body control travels on different body parts. low and medium shapes, jumps, single and group balances, rolls. with completing 3 different roles. Developed basic balance skills height apparatus. Show points and patches balances and use different body parts to extending and pointing body parts. hold them on. Be able to work as a team to create counter and group balances Create small routine showing shapes, jumps, roll and balances on the floor. Using the correct technique when climbing up, down, over and through apparatus. To understand the importance of pulse raising . Know how to listen to and To know how to correct stretch To understand the importance of pulse raising and warm ups. Knowledge follow instructions To be able to identify when their pulse has been raised and their body is ready for stretches. muscles in the warm up. and warm ups. Know how to keep To have a basic understanding that To be able to identify when their pulse has been To know a variety of stretches that will prepare their bodies for a gymnastics session. conditioning builds muscle strength raised and their body is ready for stretches. themselves safe To know a variety of conditioning exercises to increase stretch and endurance. & endurance. • To know what a jump is. To know the main parts of the body that need to To understand the importance of conditioning, stretch and endurance in gymnastics. To know how to safely land and finish be stretched prior to a gymnastics session. To know how to use the To know how to safely move equipment. To know basic conditioning exercises to increase apparatus safely To know the terms "progressions" and "preps" and why they are important in developing skills • To know some of the To know all basic gymnastics shapes. strength and endurance. different body parts. To know how to safely forward roll. To understand the importance of conditioning, To know a variety of preps for advance skills, such as walkovers and handsprings. To understand that it is important for stretching and endurance in gymnastics. To know how to safely land and finish skills. us to warm up before we start To know how to safely move equipment. To know what constitutes a good gymnastics routine; including different types of timing, gymnastics. To know how to safely land and finish skills. transitions, different heights, and balances. To know that we only jump once on a To know how to safely enter and exit group To know how to safely enter and exit group balances and what to do if the balance becomes springboard balances and what to do if the balance becomes To know how to safely enter and exit To understand the differences between a leap and a jump. partner balances and what to do if To understand the differences between a leap Knows how to create their own complex sequences involving the full range of actions and the balance becomes unsafe. and a jump. To know how long balances are held To know what conditioning exercises will improve Knows how to demonstrate precise and controlled placement of body parts in their actions. for (3 seconds) specific parts of the body. shapes and balances. To know the rhythm and order of a Knows how to confidently use equipment to vault and incorporate this into sequences. cartwheel - hand, hand, foot foot Knows how to apply skills and techniques consistently, showing precision and control. Knows how to develop strength, technique and flexibility throughout performances. Move, copy, over, shape, space, Action, jump, roll, level, direction, speed, Flow, explore, create, matching, interesting, control, Symmetrical, rotation, aesthetics, canon, asymmetrical, synchronisation, progression, momentum, Vocabulary rock, around, safely, sideways, point, balance, link, pathway, sequence, tuck, contrasting, technique, quality, apparatus, perform, fluently, stability, formation, counter balance, counter tension travel, forwards, backwards straddle, speed, star, pike extension, inverted

## **National Curriculum Link**

- Develop flexibility, strength, technique, control and balance.
- Compare their performance with pervious one and demonstrate improvement to achieve their personal best.