| Teaching ideas for developing the skill of jumping within the Gymnastics Strand for Junior and Senior Infants (based on the PSSI Lesson Plans) |  |  |
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| Activity \# | Activities that include jumping for Gymnastics | Teaching Points |
| 1 | Exploration of movement <br> Travelling on feet: Practise running, hopping, skipping and jumping. <br> - Run, stop; hop, stop; skip, stop; jump stop <br> Exploration of direction: Discuss the words forwards and backwards <br> Walk/run/skip forwards. Stop when they reach their destination and stand. Move backwards. <br> Use of Apparatus <br> - Ask the pupils to jump into/out/over the hoop <br> - Hop, skip or jump away from the hoop. <br> The 5 Basic Jumps <br> Pupils try out each of the five basic jumps. <br> Make a sequence using movements and jumps. Introduce the concept of a starting/finishing position for sequence in an informal manner. The pupils perform a sequence of movements called by the teacher and develop their own sequences, for example: <br> (a) Starting position: stand and stretch out wide. • Jump over and back along the rope to the hoop. • Jump into and out of the hoop. To finish: stand and stretch out wide.Repeat, varying the travelling movements. | Jumping for height <br> - Eyes focused forward or upwards, head up and back straight throughout the jump <br> - Crouch with knees bent and arms behind the body <br> - Legs forcefully extend and straighten in the air <br> - Arms swing forwards and upwards in time with the legs <br> - Arms and legs extend as far as possible in the flight phase <br> - Ankles, knees and hips bend on landing to absorb the shock <br> - Land on both feet with no more than one step in any direction to control the landing <br> Jumping for Distance <br> - Get into the 'ready' position by bending the knees, hips and ankles <br> - Head up and eye focused forwards <br> - Explode forward from the ready position <br> - Swing the arms back behind the body then quickly forwards and upwards <br> - Push off from both feet together, with the toes the last part of the body to leave the ground <br> - legs straighten during the flight phase <br> - land on both feet at the same time bending the hips, knees and ankles to absorb the impact |



