

Teaching ideas for developing the skill of jumping within the Gymnastics Strand for First and Second Class
(based on the PSSI Lesson Plans)

Activity #	Activities that include jumping for Gymnastics	Teaching Points
<p style="text-align: center;">1</p> <p style="text-align: center;">2</p> <p style="text-align: center;">3</p>	<p>Guided sequences</p> <ul style="list-style-type: none"> ● Run,jump and show a stretched shape in the air. Land on the mat and roll in a curled shape.Stand. Jump into the hoop and show a stretched shape. ● Run,jump onto the mat and roll in a stretched way across mat.Stand. Jump into the hoop and curl up. <p>Task Cards</p> <p>Task 1 Curl up and travel to the bench. Slide along the bench (like a caterpillar). Stand on the bench and jump onto the mat. Roll in a curled way along the mat</p> <p>Task 2 Stretch your body and travel to the bench Travel along the bench in a stretched way Stand on the bench and jump onto the mat. Roll in a stretched way along the mat.</p> <p>Task 3 Create your own sequence: (a) On your own (b) With a partner (c) In fours</p> <p>Jumping</p> <p>(a) With a quarter turn Ask the pupils to stand facing one wall - North. Jump with a quarter turn around the compass points to face East, South and West. Give a variety of instructions based on the compass points. Add locomotor movement - <i>'walk forward, stop, jump to make a quarter turn to either the left or right. Walk'</i>.</p> <p>(b) With a half turn Ask the pupils to stand facing North. .Jump with a half turn to face the opposite wall (south). Repeat the activities outlined in (a) above.</p>	<p>Jumping for height</p> <ul style="list-style-type: none"> ● Eyes focused forward or upwards, head up and back straight throughout the jump ● Crouch with knees bent and arms behind the body ● Legs forcefully extend and straighten in the air ● Arms swing forwards and upwards in time with the legs ● Arms and legs extend as far as possible in the flight phase ● Ankles, knees and hips bend on landing to absorb the shock ● Land on both feet with no more than one step in any direction to control the landing <p>Jumping for Distance</p> <ul style="list-style-type: none"> ● Get into the 'ready' position by bending the knees, hips and ankles ● Head up and eye focused forwards ● Explode forward from the ready position ● Swing the arms back behind the body then quickly forwards and upwards ● Push off from both feet together, with the toes the last part of the body to leave the ground ● legs straighten during the flight phase ● land on both feet at the same time bending the hips, knees and ankles to absorb the impact

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Perform a sequence of movements

Ask the pupils to start and finish each of these sequences by making a pin shape (balance). They should hold these positions for a count of three.

(a) Guided sequences (these give the pupils a structure to follow when creating their own.)

- Run to the mat,jump onto the mat and spin on seat.
- Run to the mat,jump onto the mat and spin on front.
- Run onto the mat,jump to make a half turn,crouch,rock from heels to seat to shoulder.

(b) pupils sequences: Create a sequence without any suggestions and demonstrate it.

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Make a sequence of running and jumping

Run,jump,run – use the five basic jumps: (a) two feet to two feet; (b) two feet to one foot; (c) one foot to one foot (hop); (d) one foot to one other foot (step); (e) one foot to two feet.

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Link travelling and balancing

The following are sample sequences which the teacher can call out to be performed by the pupils. These give the pupils a structure to follow when creating their own.

- (a) Run to the mat,stop,balance on the seat.
- (b) Skip to the mat,stop,balance on the back.
- (c) Hop to the mat,stop,balance on the front.
- (d) Jump to the mat,stop,balance on the shoulders. The pupils now create their own sequences.

The 5 Basic Jumps

• Two feet to two feet



• Two feet to one foot



• One foot to the same foot (hop)



• One foot to one other foot (step)



• One foot to two feet (jump)

