# **GYMNASTICS LESSON 5**

# Learning Intention: How can you perform sequence on apparatus?

Year 4

I can perform a sequence in unison showing body tension and some control I can perform a sequence in unison showing different levels, good body tension and control I can perform a sequence in unison showing different levels with good timing, control and fluency

## KEY WORDS: Travelling, Sequence, Fluency, Japana, Matching, Mirroring, Levels

Warm up: Musical Shapes

Children to skip around with pointed toes to music.

When the music stops children quickly perform a Balance.

Team points given to individual children for strong balances.

#### Shapes:

Children in fours practising their shapes. Each child to show a shape they know

Straight shape Star shape Straddle Tuck Dish shape Arch Squat shape Pike shape Front Support Back Support Japana

Make it harder: Can they show any stretches in these shape e.g japana





## Activity 1: Sequence Time on apparatus

Q & A. What gymnastic skills have the children learned this term? Jumps, rolls, balances bunny hops on apparatus.

In fours to make up a sequence. Include : 2 Jumps, 2 Balances (Matching & Mirroring), 2 Rolls, Bunny Hop

#### Perform sequence to music.

- ✓ Unison (can they perform at the same time)
- Travel in different ways
- ✓ Link sequence together with fluency

## Linking Learning: How can you transfer your skills from the floor onto apparatus?

Key points: Good control, pointed toes, strong body tension, working in time with their group.

Make it harder : Complex Rolls (Forward, Teddy Bear Rolls), Jumps (Full Turn) Balances (bridge, shoulder stand). Increase the number of skills in sequence. Change speed and direction.

**AFL:** All groups to perform their sequence to the class. Class to feed back on each group's performance. You can video each group for further analysis (Use iPads/tablets). Children could use the video feedback to further improve performance.

## Example set up of apparatus:

Children to ensure they have a clear **Start** and **Finish** to the sequence.

