# Vertical jump









## Skill components

(Introductory components marked in **bold**)

- Eyes focused forward or upward throughout the jump.
- 2. Crouches with knees bent and arms behind the body.
- 3. Forceful forward and upward swing of the arms.
- 4. Legs straighten in the air.
- 5. Lands on balls of the feet and bends knees to absorb landing.
- Controlled landing with no more than one step in any direction.

## Teaching cues

- Land like you are riding a motorbike

   arms forward, ankles, knees and
   hips bent, feet apart.
- Land softly (bent ankles, knees and hips).
- · Look straight ahead.
- Start with your arms stretched behind you.
- Swing and spring.
- Reach for a star and bring it down again.

#### Common errors

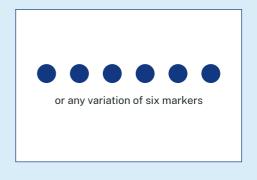
- Arms and legs not in time.
- Taking off on one foot.
- · Not using arms at all.
- · Looking at ground.
- Not bending the ankles, knees and hips on landing.





#### Set-up

Students work in pairs with six markers.



### Equipment

Cones or markers

#### How to play

- 1. Students take turns to arrange a jumping path for their partner.
- 2. Students set up their markers so their partner jumps in different directions.
- 3. After each turn the students swap roles.

#### **Variations**

#### Make it easier

- Focus only on jumping in a straight line.
- Have students place the cones closer together and the same distance apart.

#### Make it harder

- Introduce different directions for jumping and have the students move the cones farther apart.
- Give a consequence if the student loses their balance when landing, such as three star jumps.