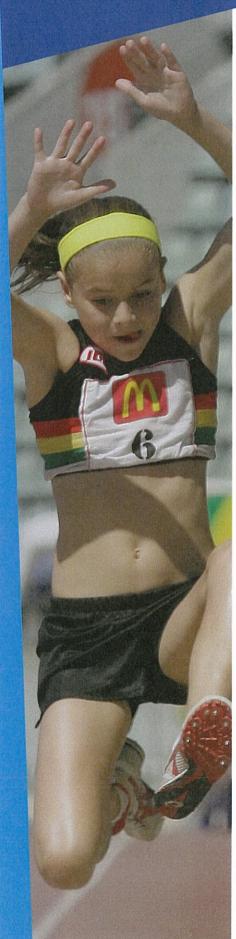
Long Jump



How do the athletes work out their run-up?

- An athlete can start from anywhere on the runway but try to make sure their run-up is not too long.
- A good guide is that the length of an athlete's run-up should be their age in strides, + or - 2 strides. e.g. U13 may take anywhere between 11 and 15 strides.
- If you notice that a child is reaching their maximum speed well before the take-off area, you might suggest that they move their run-up in.

Where do the athletes jump from?

- U6 U7: a rectangle of sand or a mat (1.22m x ½m), set up ½m back from the edge of the pit.
- U8 U10: a rectangle of sand or a mat (1.22m x $\frac{1}{2}$ m), set up 1m from the edge of the pit.
- U11 U17: a board or mat (1.22m x 20cm) set up not less than 1m and not more than 2m back from the edge of the pit

How do you jump?

- Take off from one foot, driving your free knee and arms high into the air.
- Land with your feet close together, absorbing the impact by bending at the hips and knees.

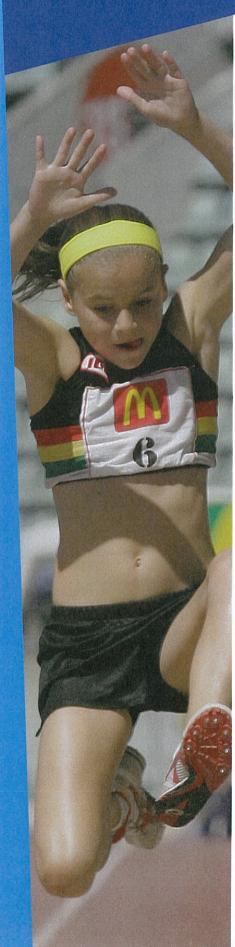
When is a foul recorded?

- If an athlete's foot goes over the front edge of the take-off area.
- If the athlete takes off from the board or mat with two feet.
- If the athlete after landing, walks back through the sand towards the take-off area.
- If any sort of somersault is used.

How do I measure?

- U6 U10 (with foot mark): Measurement is taken from the front of the foot imprint made in the take-off area, to the closest landing mark in the pit.
- U6 U10 (with no foot mark): If the athlete takes off from behind the nominated take-off area, measurement is taken from the back of the nominated take-off area, to the closest landing mark in the pit. The measurement must be taken perpendicular to the take-off line or its extension.

Long Jump



- U11 U17: Whether the athlete takes off on or before the take-off area, measurement is from the front of take-off area to the closest landing mark in the pit. The measurement must be taken perpendicular to the take-off line or its extension.
- The zero end of the tape is placed where the athlete lands.

What are the safety considerations?

- The pit must be dug out and be clear and free of debris.
- The take-off area should be dry and flat.
- · Rake the pit after every jump.

What are some "Handy Tips" for conducting long jump?

- Have younger athletes (U6-U10) run in from a set marker.
- For younger athletes, have the athletes lined up on (or beside) the runway ready to go.
- For large groups, allow athletes to have 2 jumps rather than 3.
- Have different coloured tape pieces cut up before the competition starts (for older athletes to mark their run-ups).
- For younger age groups, mark out 1m and 2m distances and award the athletes on a points system, rather than measuring their jumps (1m = 1 point, 2m = 2 points etc).