## Standing Long Jump



Objective: To measure how far you can jump from a standing position.

## Equipment:

- Landing area (somewhere soft i.e. sand, grass, or non-slip mat)
- 'Take-Off Line' (i.e. sticky tape, chalk, rope)
- 'Marker' (i.e. cone, Iollipop stick, spike)
- Measuring tape

Process: Place the 'take-off line' at the edge of the landing area. Athlete's should position themselves with their toes behind the 'take-off line', two feet parallel (hip width apart). The athlete can rock to gain momentum, but must not lift either foot completely off the ground.


On landing, use a 'marker' to identify the landing point (i.e. the body part or clothes that lands closest to the take-off line). Measure a perpendicular (straight) line from the 'take-off line' to the landing point to get the athlete's score.


## Rules:

- The athlete cannot cross the take off line before the jumping action.
- The athlete can take three attempts, with the furthest distance submitted as their score.

Score: Submit one score per athlete in centimetres (e.g. 125 cm )

