World's Fastest school

https://primarypeplanning.com/inter-school-competition/

EQUIPMENT:

Tape measure cones hoops bean bags throw-down strips

score cards

Set up: Split children up into 6 groups

- Rotate around the stations.
- Score only on the Shuttle run station 1, if you are entering the 'Worlds fastest school Competition'

Station 1: 5 Shuttle Runs (there and back) = 50 metres (2 x cones- 5 metres apart)

RECORD THIS SCORE ON TO INTER SCHOOL COMPETITION SCORE CENTRE SHEET

- 1. Place the cones 5 metres apart.
- 2. One child to run at a time, bend down and touch the cone, then run back to the other cone.
- 3. Children to 'high-five' the next person to go.
- 4. 1 Shuttle (there and back) = 10 metres





5 Metres

Time how long it takes each group to complete 5 shuttle runs between them

Note: if you have time to have more than one go - record your fastest score

Station 2: Target throw (1 beanbag per child,1 throw-down strip,1 red hoop,1 yellow hoop,1 Green hoop)

 Children take it in turns at throwing their bean bag into a hoop.



Station 3: Standing long jump (1 throw-down strip,1 red cone,1 yellow cone,1 green cone)

- 1. Cones to be placed 0.5m apart.
- 2. Team to line up behind the throw-down strip.
- 3. Each member of the team is to take it in turns to jump as far as they can.







Station 4: Kangaroo Jump

- 1. Team lines up behind the throw-down spot.
- Each member of the team takes it in turns to kangaroo hop to the equipment, collect a bean bag. Place it in their pouch (t-shirt) and return it to their team.
- 3. 'High-five' the next person to go







Station 5: Superhero arm (1 throw-down strip, 3 red cones, 3 yellow cones, 3 green cones, 1 beanbag)

 Each child takes a turn at throwing the object as far as they can.











Objects you can use: beanbag, tennis ball.

Station 6: Egg and spoon (As a team- 1 racket, 2 cones and 1 beanbag or if individual 1 racket and beanbag each)

- 1. Place the 2 cones 5m apart.
- 2. Children to line up behind a cone
- 3 . Children to balance the egg and spoon/ bean bag on the racket.
- 4. How many shuttles can each team complete?

Make it harder: use a tennis ball

























Station 5