

Work in a group.

- 1 Each of you throw a shuttlecock as far as you can.

How far did you throw it? _____

Who had the longest throw? _____

How long was this throw? _____



- 2 Each of you take 5 long hops.

How far did you hop? _____

Who hopped further than $2\frac{1}{2}$ m? _____



- 3 You each have 4 throws of the ball.
Start at any distance
from the basket.

Measure the distance of
each successful throw.

How far was your longest
successful throw? _____

Who threw the ball into the basket from a
distance of more than 2 m? _____

