

Physical Education

Rackets, Bats, Balls and Balloons Foundation

Unit Purpose

The focus of learning is for pupils to **explore** different ways of **pushing/hitting** a balloon. Pupils will understand why we need to push/hit a balloon with **accuracy** and **control**.

Pupils will develop their ability to **balance** an object using a racket/bat.

Inspire Me

Did you know... that the world record for two people keeping one balloon in the air is currently 2 hours 1 minute and 3 seconds. The current world record for one person keeping three balloons in the air is 1 hour 12 minute and 50 seconds.



Key Success Criteria

P Pupils will be able to push/hit their balloon with both hands, keeping control. Pupils will also be able to balance their object on their racket/bat.

c Pupils will be able to focus on the balloon /object and use their rackets/bats safely. Pupils will understand why we send the balloon into space when hitting.

S Pupils will show a developing understanding of fairness and empathy as they play by the rules and encourage others.

W Pupils will apply life skills such a self belief and courage as they try new skills and work hard to improve their control.



G Vocabulary for Learning

Accuracy: is the ability to control where we push/hit (send) our balloon.

Space: is an open area that is unoccupied by another player.

Control: means keeping the balloon close to us, preventing it from touching the floor.

Power: is the intensity and speed that we hit our balloon in the air or towards a target.

Aiming: is the ability to use our hands to direct our balloon in the air or towards a target.

Score: is the number of points achieved in a game or by an individual, pair or team.



Hitting: means striking the balloon with our hand with purpose. The person hitting the balloon will strike the balloon with their hands towards a target or towards an open space.

Pushing: is a method of sending our balloon using our hands. The person pushing the balloon will extend their hands away from their body to direct the balloon in the air, towards a target or towards an open space.

Complete P.E.