



Year 6 Rounders

Key Vocabulary

Stance	A way of standing or holding your body.
bowling	The action of propelling the ball towards the batter.
batsman	The person who is batting.
bowler	The person throwing the ball.
backstop	A player who stands directly behind the player from the opposing team.
innings	The inning begins when the first ball is bowled and ends when the batters have been declared out.
strike	The batter must strike at a good ball and attempt to run rounder.
half-rounder	A half rounder is gained if the player reaches the fourth post.

Unit focus :

Apply rounders rules consistently in conditioned games

Play small sided games using standard rounders pitch layout

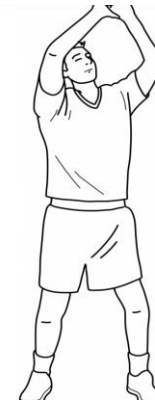
Use a range of tactics for attacking and defending in the role of bowler, batter and fielder.



Battina position

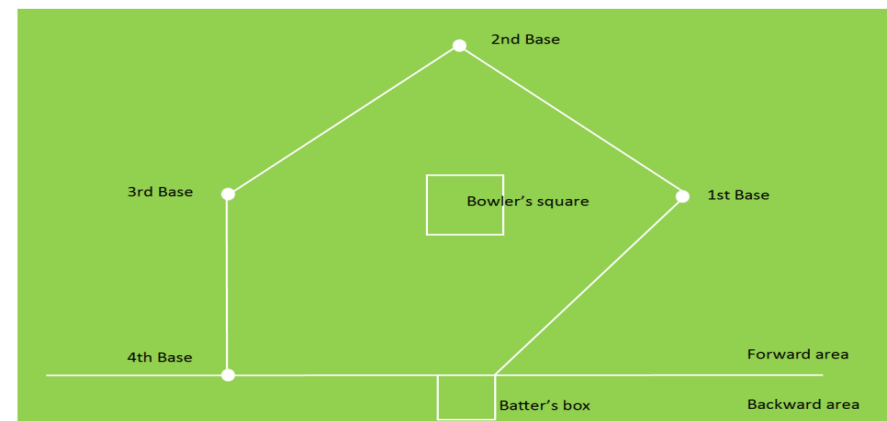


Underarm bowling



Catching a high ball

Rounders



6 hours

Lesson 1

Can I demonstrate urgency in acquiring rounders in a specified innings length?
Can I attempt both attacking and defensive play as a batter?
Can I attempt attacking bowling?

Lesson 2

Can I track and catch a high ball?
Can I catch a high ball to get players out?
Can I attempt catches in a competitive game?

Lesson 3

Can I bowl the faster ball?
Can I use the faster ball to deceive batters?

Lesson 4

Can I track and retrieve the ball over distance?
Can I identify when to work in pairs to field long balls?
Can I explain how effective fielding can restrict rounders scored?

Lesson 5

Can I identify when a fellow batter is at risk of being overtaken?
Can I apply simple tactics to ensure all batters make it round bases?
Can I apply the rule which states once you leave a base as a batter you must run on?

Lesson 6

Can I use a range of defensive and attacking tactics in a game?
Can I apply a range of simple rounders rules in a game?
Can I play in a full four base rounders game?

English / Maths Links:

Literacy: Discuss and plan outcomes for strategies as a team both when fielding and batting

Numeracy: Judge required rounders rates and calculated scores. Estimate time and distance in the field.