

# Knowledge Organiser Cricket Year 5

#### Ladder Knowledge

## Stance is important to allow you to be balanced as you hit.

Striking:

#### Fielding:

## Backing up a fielder as a ball is being thrown will help to increase the chances of fielding successfully. Look at when deciding deciding successfully.

## Throwing and catching: Look at where the batter is before deciding where to throw Use a

ook at where the batter is before deciding where to throw. Use a close catch if the ball is coming straight and a deep catch if the ball is coming in from high.

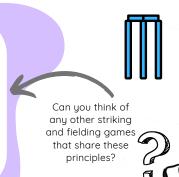
#### **About this Unit**

Cricket is a popular team sport played on a large oval field with a bat and ball. It involves two teams, one batting and one fielding, taking turns to play. The batting team aims to score runs by hitting the ball and running between two sets of wickets, while the fielding team tries to get the batsmen out by various means.

A match can last several hours or even days, depending on the format being played. Cricket is known for its use of tactics, thrilling moments, and passionate fans around the world.



attacking	defending
score points	limit points
placement of an object	deny space
avoid getting out	get opponents out



Movement Skills

Rules

**Tactics** 

 deep and close catching

- underarm and overarm throwing
- overarm bowling long and short
- barrier
   batting

This unit will also help you to develop other important skills.

Emotional honesty, perseverance, determination

observation, provide feedback, select and apply skills, tactics, assessing

#### **BOWLING**

 Balls can be bowled using underarm (only one bounce allowed or deemed a no-ball), or overarm bowling action (two bounces allowed).

• Overarm bowling with a straight arm is preferred.

1 run for each changeover.

### OUT

- Bowled out: bowler bowls a ball that hits the wicket
- Caught out: fielder catches a batted ballRun out: fielder hits the wickets with the
- ball when the batter isn't thereStumped out: fielder stumps the wicket
- Stumped out: fielder stumps the wicker when the batter isn't there

#### Batters

Look to plau in free space.

- Run when it is agreed by both batters (batter 'on strike' is usually best to decide)
- Choose to play boundary shots (4 and 6), when appropriate.
- Stay at the wicket if the ball is too close to a fielder.

### 4 runs if they hit it past the boundary after a bounce. 6 runs if they hit it past the boundary - no bounce.

- Organise yourselves in fielding positions e.g. spread out and stand inside the semi circle to stop 4's and 6's. All stand on the batter's side and go for 'outs'
- Look to backup throws towards wickets.
- Throw between your fielding team to send the ball to the wickets.

#### Key Vocabulary



wickets

**backing up:** fielder moves to support another fielder in case they misfield **close catch:** having both hands relatively close to the body to catch, little fingers together

compete: play against someone else

decide: make a choice

deep catch: catch a ball from height, thumbs together in front of head

 $\ensuremath{\mbox{grip:}}$  how you gold the ball or bat

long barrier: a fielding action used to stop a ball coming at speed

**momentum:** the direction created by weight and power

**run out:** fielder hits the wickets with the ball when the batter isn't there **short barrier:** creating a barrier with hands in front of feet to stop a ball

travelling at slow speed

situation: circumstances that create the environment

stance: the body position taken

tactic: a plan

Healthy Participation

Always keep a safe distance between yourself and a batter. Ensure you handle the bat in the way suggested by the teacher at all times.

If you enjoy this unit why not see if there is a cricket club in your local area.

How will this unit help your body?

Balance, speed, strength, co-ordination, agility.

#### Home Learning

Find more games that develop these skills in the Home Learning Active Families tab on www.getset4education.co.uk

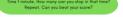
### Roll and Run

**What you need:** 2 or more players, two markers, one ball or rolled up pair of socks.

#### How to play:

Place two markers 10m apart. Practice rolling to each other. Stop the ball with a long or short barrier.





Atter each roll, run to the opposite marker and back





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Head to our youtube channel to watch the skills videos for this unit.



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## **Knowledge Organiser** Fitness Year 5 and Year 6

#### **About this Unit**

Regular participation in physical activities can significantly improve your mood. Exercise releases endorphins, which are natural chemicals in the body that create a feeling of wellbeing. Exercise can also reduce stress and anxiety, improve sleep and give you more energy.

Physical fitness includes different components including agility, balance, co-ordination, speed, stamina and strength. The wonderful thing about fitness is that no matter where your fitness levels are, you can always make improvements with practise.

These are the tests you will use to measure each component of fitness.

- Agility: T-test
- Balance: stork test
- Co-ordination: skipping
- Speed: 30m sprint
- Stamina: 4m run
- Strength: calf raises



### Key Vocabulary

**abdominals:** muscles in the stomach

agility: the ability to change direction quickly analyse: examine in order to understand

**co-ordination:** moving two or more body parts at the same time

consistent: to repeat something in the same way

drive: a forceful and controlled movement to help move you

enaaae: to activate

measure: to mark a distance motivate: to encourage

rhythm: a strong, regular repeated pattern of movement

**stable:** to be balanced

Ladder Knowledge Aailitu:

Year 5: to change direction you need to push off your outside foot and turn your hips.

Year 6: agility requires speed, strength, good balance and coordination.

Year 5: dynamic balances are harder than

static balances as the centre of gravity changes.

Balance:

Year 6: apply force to maintain control and balance.

Year 5: people have varying levels of coordination that can improve with

practice.

Co-ordination:

Year 6: co-ordination also requires good balance.

Speed: Year 5: taking big

consistent strides will help to create a rhythm that allows you to run faster.

**Year 6:** speed can up strength by be improved bu training. Different your own time. distances require different speeds.

Year 5: muscles all have different names.

Strength:

Year 6: uou can build practicina in

Year 5: keeping a steady breath will help uou to move for longer periods of time

Stamina:

Year 6: different exercises can develop stamina which can be improved bu training over time.

- aailitu
- balance
- co-ordination
- speed
- stamina
- strength

This unit will also help you to develop other important skills.

support and encourage others, collaboration

Emotional perseverance, determination

observation, analysis, comprehension

Identify your areas of strength and your areas for development. Then, think of set your plan to make improvements to that element of fitness. Retest yourself after a period of practice and make sure to notice how you feel. How challenging you find an activity is also a mark of level.



If you enjoy this unit

why not see if there is an athletics club in

your local area.

- · Focus on your own results without comparing them with others.
- · Work within your own capabilities.
- All actions need to be performed with control

How will this unit

help your body?

agility, balance,

co-ordination, speed,

stamina, strength

Find more games that develop these skills in the Home Learning Active Families tab on www.getset4education.co.uk

**Red or black?** 

What you need: A pack of cards.



- · One player guesses whether the first card will be red
- · If they are correct they get to guess if the next card will be higher or lower than the first.
- · If they are correct they get to guess if the next card will be a number in between the first two cards or a number outside of the first two cards.
- · If they are correct they win one hand.
- If they are wrong at any stage they complete 10 x of an exercise of their choice and the game begins
- · The game ends when the player has won 10 x hands.

Red or black / higher or lower / in or out?

Head to our youtube channel to watch the skills videos for this unit.



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calves: a muscle in the bottom back of lea

forward

persevere: to continue trying

power: speed and strength combined **quadriceps:** the muscles in the thighs

record: to make note of

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