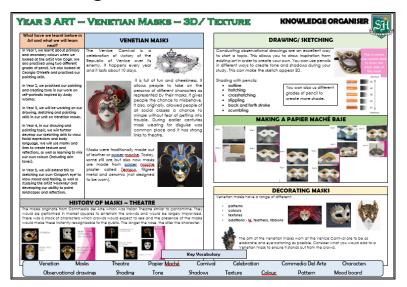


At South Hill, we have created 'Knowledge Organisers' to help pupils and parents to know what the children will be learning in each of our Foundation subjects. These contain essential vocabulary and facts for each topic.

Please see 'Knowledge Organisers' attached for Year 4 for the autumn term, which will also be in pupil's books and on working walls in school.





EAR 3 DT -- WHAT WOULD IT BE LIKE TO BE MONARCH? KNOWLEDGE ORGANISER

DT meni sebuk wa selil inawa manif	
In Yoar 1, in fastilas wa	Sinc
mode Victorian sock	hen
puppets. In cooking and	Теге
nutrition, we made ship's	ine:
bisculta.	Imp
	West
in Year 2, in cooking and	
nutrition, we made thult	îem
and vegetable monsters.	

Without houses over innerest institutes in

in textiles, we made all cless picnic mot.

in Year 3 we will learn in our toolo "What would it. be ike te be menerch∛'. to make a flag and . afterneen teo for our strept party colobration.

in Year 4, we will develop our sowing skills by making bunfing.

In Year 5. In feed and nutrition we will make Vikinis bread, in fastilias wo will make a South American bag.

History of Street Parties

act parties, groonlead by communities on mass perces the U.C. re been on important part of Stitish culture since 1717. "Peace a' ware held after Warld War Las a treat mainly for children in so times of herdship. Since then they have been used to mark portanii avanta in British history such as VB day (fiha and af Warid) r 🖞 and celebrating important anniversaries of the Stillsh Revail nly such as birindays, weddings, coronations and jublices.

2022 merked the allotinum jubilize of Gueen Elizabeth II (our Gueen) which means the had been Gueen for 70 years - the langest reign in Sriftsh history. Street gerties were held all ever Britain to colobrate this special accession.

King Charles has asked the equatry to support their communities. as a way of calabrating his caranation







The Longest Serving Queen and a New King



Oueen Elizabeth II was born on 21st Aaril. 3926

She became Oueen on 2^{nt} June 1953.

She is the longest reigning monarch ever in Britain.

She died on 8th September 2022.

Eng Charles III was born on 14th November. 1948, he was Oueen Elizabeth if eldest son.

He became King on itth September 2022. and his coronation easyon 6th May 2023.



Celebration Flags

Colebration flags are an important feature of British street parties. There are usually bire ones shung up as decercitions and small hand held anes for children to wave and they are always Union Jock flags as these explosition, the joining of four notions (England, Wales, Sectional and Northern Iroland) which make up Great Stituin. We will be making our own polobration flogs to wave at our street party.

cessives our outfind and sowine skills.



Afternoon tea

Afternoon teas have been associated with the Boyal family for a very long time. At street parties, the food which will often be served includes that of a traditional afternoon tea including finger sandwiches, cakes, scones (with cream and jam), biscuits and other little cakes. These sometimes have a british theme in their colours and decorations e.g. be decorated in either blue, white or red. A particular favourite sandwich of the Queen's was allegedly cucumber sandwiches!

In this unit, we will be selecting a type of food in small groups to produce for our class street party. We will be designing what they have in them and how they look to ensure they help build the sense of excitement and pride of Britain at such an important event.

Here are some pictures to inspire you:





Key Vocabulary

Oueen Elizabeth II Street porty Roval family Plotinum Jubilee Afternoon teo Union jock flogs Sondwiches Cosolim field. Cake **Creat Britain** King Charles III Monorchy Gelebrotion Sewino Cuttino Coronation Ten. Decorptions. Reion.

Year 3 ART – Venetian Masks – 3D/ Texture **KNOWLEDGE ORGANISER** What have we learnt before in DRAWING/ SKETCHING Art and what we will learn VENETIAN MASKS next? in Year 1, we learnt about primary The Venice Comival is a Conducting observational drawings are an excellent way and secondary colours when we celebration of victory of the to start a topic. This allows you to draw inspiration from looked at the artist Van Cooh. We Republic of Venice over its existing art in order to create your own. You can use pencils also practised using two different. enemy. It happens every year in different ways to create tone and shadows during your grades of pencil. We also looked at and it lasts about 10 days. study. This can make the sketch appear 3D. Ceorgia O'Keefe and practised our pointing skills. July Inch. It is full of fun and cheekiness. It Shoding with pencils: - 4 In Vear 2, we practised our painting allows people to take on the outline You can also us different and creating tone in our work on hatchina persona of different characters as grades of pencil to self-portroits inspired by Andy crosshatching represented by their masks. It gives create more shade. Worhol people the chance to misbehave. stippling ٠ back and forth stroke It also, originally, allowed people of ٠ In Year 3, we will be working on our all social classes a chance to scumbling drawing, sketching and painting mingle without fear of getting into skills in our unit on Venetion mosks. MAKING A PAPIER MACHE BASE trouble. During earlier centuries mask wearing for disguise was In Vear 4, in our drawing and pointing topic, we will further common place and it has strong develop our sketching skills to show links to theatre. facial expressions and body language. We will use marks and lines to create texture and Masks were traditionally made out reflections, as well as learning to mix of leather or paper mache. Today, our own colours (including skin some still are but also now masks tones). are made from paper, mache plaster called Tempus filigree In Year 5, we will extend this to sketching our own 'Drogon's eve' to metal and ceramic (not designed show mood and feeling, as well as to be worn). studying the artist Hockney' and developing our ability to paint DECORATING MASKS landscapes and reflections. Venetian masks have a range of different: HISTORY OF MASKS - THEATRE patterns The masks originate from Commedia del Arte which was Italian Theatre similar to pantomime. They colours would be performed in market squares to entertain the crowds and would be largely improvised. textures There was a stock of characters which crowds would expect to see and the presence of the masks additions - is, feathers, ribbons would make these instantly recognizable to the public. The longer the nose, the siller the character. The aim of the Venetian masks worn at the Venice Carnival are to be as elaborate and eve-catching as possible. Consider what you would add to a Venetian mask to ensure it stands out from the crowd. Key Vocabulary Papier Maché Carniva Celebration Commedia Del Arte Characters Venetion Masbs Theatre Shading Tone Shadows Texture Colour Pattern Mood board Observational drawings



Year 3 History Summer 1

PEAR 3 HISTORY - WHAT WOULD IT BE LIKE TO BE QUEEN OR KING?

KNOWLEDGE ORGANISER



What have we learnt in this topic before and what we will learn this year?

in Year 1 we looked at the Victorians and life under the British Oueen Victoria. In Year 1 and 2 we talk about the Oueen as a significant person in history.

In Year 3 we used the Oueen as a reference point on our timeline of modern day to the Stone Age. In Spring term we look at the British monorchy in relation to invasions by Anglo-Saxons, Romans, Vikings and Normans. In the Summer term we learn about the life Of Oueen Elizabteh II and how she has been celebrated by the British public.

In Year 6 we will look at World War II and the role Oueen Elizabeth II took on during that period.

The Oueen's Coronation

The Queen's Caronation was on the 2rd June 1953 and was held at Westminster Abbey (the setting of every coronation since 1066) She was the 39" Sovereign to be arowned there. She had officially succeeded to the throne on 6* February, 1952 after the death of her fother King George VI.



een and The Duke of Edinburgh were driven

from Buckingham Palace to Westminster Abbey in the Gold State Coach - pulled by eight grey geiding horses: Cunningham, Tovey, Noch, Tedder, Esenhower, Snow White, Tipperary and McCreery.

The Duke of Edinburgh ware full-dress Naval uniform for the journey to and from the Abbey and ware a coronet and his duke's robe. over his uniform during the geremony. The Queen's Coronation dress, designed by British Fashion designer Norman Hartnell, was made of white satin and embroidered with the embients of the United Kingdom and the Commonwealth in gold and silver thread.



The service began at 11.15 and lasted almost 3 hours. It was conducted by the Archibishop of Conterbury

Coronation and Jubilee Celebrations

in 1953, TV cameras were allowed into a coronation for the first time so many families bought TV sets especially for the occasion and watched at home. 27 million people watched it on TV and 11 million on the radio. It was a breakthrough in the history of broadcasting and was shown all over the world.

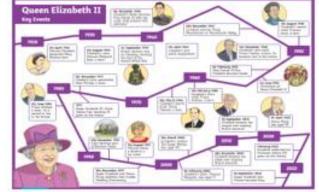




lived and threw massive street parties with lats of decorations and food. They would have eaten "afternoon ted' style food which consists of cokes and sandwiches.

viusic would have been played and they would have done lats of dencing.

The Timeline



Fun Facts about the Queen

She had nine thrones; six at **Buckingham Palace!**

In 1954, she became the first serving monarch to circumnavigate the globe on a six month round-the-world tour with her husband.

For her 6th birthday, she was given a miniature Welsh cottage.

She 'sat' for her portrait to be painted over 130 times!

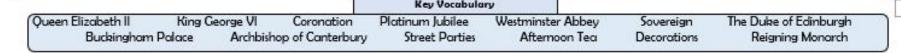
She was the first, and so far the only, female member of the Royal Family to serve in the armed forces.

Corgis were her favourite dogs. She owned more than 30 of them during her reign. She also liked Dorgis – a cross between a Corgi and a Dachshund.

She was 5'4" (160cm) tall.

She sent cards to congratulate people when they reached the age of 100.

Key Vocabulary



Year 3 Geography - Summer 2

YEAR 3 GEOGRAPHY - PLACE STUDY - VENICE

Human/ Physical Features of Venice

Venice is a city in North East

The population of the 'Comune di Venezia'.

which is Venice, its lagoon and its mainland

is 271.367. Area is 412 km². The population of

Venice itself keeps on shrinking at an alarming rate and is now under 55000 locals.

VENICE

life of a

KNOWLEDGE ORGANISER



What have we learnt before in Geography and what we will learn next?

In Year 1, we learnt to locate the UK on a map. We also learnt which countries make up the UK.

In Year 2, we learnt a bit more about life in the UK and compared this with a non-European country (Canada). We also looked at World Maps to locate the continents and oceans of the world.

In Year 4, we will learn about where different people in our class are from and we will locate these on a world map.

In Year 5, we will do a topic on contrasting the localities of South America and the UK. We will also locate major rivers on a word map.

In Vear 6, we will do a place - based topic on Africa.

The city is unique as it built on 118 small islands that are separated by 150 canals. People cross the canals by many small bridges. They can also navigate across the city on boats, both rowing boats and motor boats. The most famous Venetian type of boat called a gondolas.



Italy

There are several problems in Venice. Every year the city sinks a few millimeters because the ground is made from mud. Eventually, the city might be completely underwater, but that would take decades. Because of this, the Italian government is building the MOSE Project, a state-of-the-art defense against the sea-water flooding, that will safely protect Venice indefinitely.

Other popular European countries and capital cities: Madrid (Spain) London (England) Milan (France) Copenhagen (Denmark) Vienna (Austria) Paris (France) Rome (Italy) North East Italy Canals Bridges Gondolas Venice Islands London Milan Copenhagen Paris Vienna

Why is Venice a popular holiday destination?

The buildings in Venice are very old and attractive, and tourists come from all over the world to see them and the canals. This has made Venice one of the most famous cities in the world.





The most famous sights are the Rialto Bridge, St Mark's Basilica and the Doge's Palace. Its lifestyle and culture are unique in the world. There are several ways to get around in Venice. The most common is walking and using the vaporetto, which is a waterbus which carries lots of people around the city. To access the smaller canals, tourists use a gondalas.

Venice benefits from the beautiful Mediterranean climate. Usually, the warmest month (and therefore the most popular with tourists is July as it is warm and sunny.



Venice has incredible crafts, culture, and tradition. Shopping for handmade goods such as masks, Murano glass jewels, etc. is a must.

How are the lives of people who live in Venice different from ours?

Similarities	Differences	
 The children go to school like us Adults go to work People live in houses/ flats and apartments Restaurants Shops 	 Speak Italian Public transport includes boots Much warmer climate Buildings are very old and attractive Venice is surrounded by water Venice is a famous city with many landmarks Venice is a tourist hotspot 	

How would we get to Venice?

The easiest way for us to get to Venice would be to fly from any of the London airports to Marco Polo by aeroplane. This is the closest airport to Venice. The journey would take around 2 hours.



It is also possible to get the train. This would involve getting on the Eurostar but there are no direct routes so it would require a few transfers. This journey would take around 13 hours in total.

Key Vocabulary

Mose Project European Countries Capital Cities Rome Landmarks Tourists

Mediterranean

Madrid Climate ÷

What have we learnt in this topic before, hat we will learn this year and what will we learn next?	Life Cycle of a Flowering Plant	PARTS OF A FLOWER A	ND THEIR JOBS	SEED DISPERSAL
 Year 3 and 2, we learn it is our topic: Plants (Wild and Garden) To identify and mane a variety of common wild and garden plants, including deciduous and everyment trees. To identify and describe the basic structure of a variety of common flowering plants, including trees. Plants (Parts of a plant and growth) Clowers and describe how plants need water, light and a suitable temperature to grow and stay healthy. Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy. Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy. Find out and describe the functions of different parts of a flowering plants; noots, stem/trank, leares and flowers. To explore the requirements of plants for life and growth (air, light, water, not plants from soil, and room to grow) and how they vary from glants; including polination, seed formation and used dispensi. To explore the part that flowers play in the life cycle of flowering plants; including polination, seed formation and used dispensi. To recognise that living things can be grouped in a variety of ways. To explore and use classification keys to held group, identify and a markey of blog things in their local and wider 	The Flowering Plant Life Cycle	We will be able to label the parts of role in pollinal Pollination occurs when pollen from the stigma. When an insect goes into the flower grains of pollen brush off the anther The pollen on the stigma then trave the ovary. Once it reaches the ovary, the polle ovule can then grow into a seed. Th Output can then grow into a seed. The What does a plant	tion the anther transfers to to drink the nectar, some s onto their body. Is down the style towards in joins with an ovule. The is is called fertilisation.	Seeds are dispersed by: • Water coconuts in the sea • Dropping- conkers falling off a tree • Carrying- teasels sticking to animals fur • Shaking- dandelions in th wind • Eating- birds eating fruit then pooing seeds out • Bursting- Poppy seeds.
eméranment.		need to grow? Different plants vary in how		plant, below the surface of the sol
FOCUS SCIENTIST – Agnes Arber - Botanist Agnes Arber was born in London in 1879. She studied plants (botany) and the philosophy of biology. She was the first female botanist to be elected as a Fellow of the Royal Society and to receive the Gold medal of the Linnean Society. She focused on flowering plants and most of her studies took place at University College, London. She lived to the age of 81 years old.		What a Plant Needs	nutrients. The leaves make food for dioxide from the air. The stem or trunk holds t Flowers are brightly color	the plant using sunlight and carbo the plant using sunlight and carbo he plant up. ured to attract insects and birds, make seeds to grow new plants.

Key Vocabulary

Eestilisation, Petal, Stamen, Carpel, sepal, Pollination, pollinator, germination, seed dispersal, roots, stem, leaves, Flowers, Nutrients, Evaporation.

Year 3 Science Summer 2

YEAR 3 SCIENCE - LIGHT, SHADOWS AND REFLECTION KNOWLEDGE ORGANISER



What have we learnt in this topic before and what we will learn this vear? in Reception, we learnt about Light in our topic:

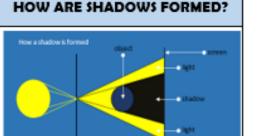
'Festivals and Celebrations'.

In Year 3, we will learn in our topic: Light (Shadows and reflection) to:

- recognise that they need light in order to see things and that dark is the absence of light
- notice that light is reflected from surfaces
- recognise that light from the sun can be dangerous and that there are ways to protect their eyes
- recognise that shadows are formed when the light from a light source is blocked by a solid object
- find patterns in the way that the size of shadows chaose

In Year 6, we will learn in our topic: Light (How light travels) to:

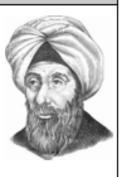
- recognise that light appears to travel in straight lines.
- use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eves
- use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them



- Shadows are formed when the light from a light source is **blocked** by an opaque object.
- Opaque objects do not let light pass through them.
- Transparent objects let light pass through and give a clear view of objects on the other side.
- Translucent objects are not transparent but clear enough to let some light through.
- When an object is closer to the light source and further from the surface, the shadow is bigger.
- ٠ When an object is further from the light source and closer to the surface, the shadow is smaller.
- The silhouette (outline) of the shadow will change depending on the angle of the light source.

FOCUS SCIENTIST - ALHAZEN

Alhazen was an Arabian physicist, mathematician, and astronomer whose most significant contribution was his study in vision that is still used in modern times. He was also called the Father of Optics and "The First True Scientist" for pioneering the modern scientific method. He declared that it is not our eyes that emit light, and conducted experiments to prove that light was reflected from the object of vision into the eye- this was something that other scientists had said was not the case. Because of Scientists like Alhazen, we now understand how our eyes work. We see when light hits an object it is reflected (bounces back) and enters our eyes.



https://www.blic.co.uk/teach/dato-clice-sidea/sidea/sideare-ks2-the-wark-af-the-father-of-actice-silkscee/m/Tek2

Key Vocabulary

Dark is the and can be

Some animals, such as fireflies and glowworms, are light sources. They make their

own light to attract mates.

Man made	Natural		
Headlights	Sun		
Phones	Stars		
Torches	Lightning		
Lightbulbs	Fire		
Computer screens	Lava		



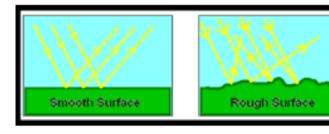
SUN SAFETY

- The light from the sun can be dangerous.
- It can damage our eyes.
- We must never look directly at the sun.
- We can protect our eyes by wearing sunglasses or sunhats in bright sunlight.

REFLECTION

When light from an object is reflected by a surface, it changes direction. It bounces off the surface at the same angle as it hits it.

Smooth, shiny surfaces such as mirrors and polished metals reflect light well. Dull and dark surfaces such as dark fabrics do not reflect light well.



light source shadow sun reflection blocked straight lines man-made natural damage direction translucent transparent opaque

LIGHT SOURCES

absence of

source

made.

ight. A light

Year 3Computing Summer 1

🧢 COMPUTING: PROGR	AMMING KNOWLEDGE ORGANISER 🍢
Overview	Event and Action Blocks
Image: Stratch? Stratch? Stratch is a website/ app that lets us code our	 Event Blocks: Event blocks are coloured yellow and are used to sense different events that happen, e.g. the green flag being clicked, when a key is pressed, or when a sprite is pressed. They are needed for every project. Action Blocks: Action blocks include 'Motion' blocks (coloured blue), 'Sound' blocks (pink) and 'Looks' blocks (purple). They make the sprite move, make sounds and change appearance when the event is triggered.
own stories, games and animations. -Scratch helps us to learn how to use programming language, whilst also being creative and using problem-solving skills.	Sequencing and Algorithms Trialling and Debugging -A sequence is a pattern or process in which one thing follows another. In Scratch, blocks can stack vertically on top of one another to -Programmers do not put their computer programs straight to work. They trial
 There are three main areas in Scratch: -<u>The Blocks Palette</u> (on the left) contain all of the different blocks: puzzle piece commands which control the animation. -<u>Code Area</u> (in the middle) is where the blocks are placed to create a program. -<u>Stage with Sprite</u> (right) is where the output of the program is presented. The sprite is the character. Adding/Removing Sprites: This can be done here, at the bottom of the stage. There are many sprites to choose from. Attributes: There are three attributes of the sprite which we can change to make our animation: Code, Costumes, Sounds. Backdrops: Backdrops can be added by clicking on this icon (bottom right of the screen, below the stage). 	 create sequences. Designing an algorithm (set of instructions for performing a task) will help you to program the sequence that you require. Programming is when we move the blocks into the position (based on our algorithm design). Programming uses a code that the computer can understand. them first to find any errors: An instruction in the sequence is wrong or in the wrong place. <u>Keying errors</u>: Typing in the wrong code. <u>Logical errors</u>: Mistakes in plan/thinking. If your algorithm does not work correctly the first time, remember to debug it.

 Important Vocabulary

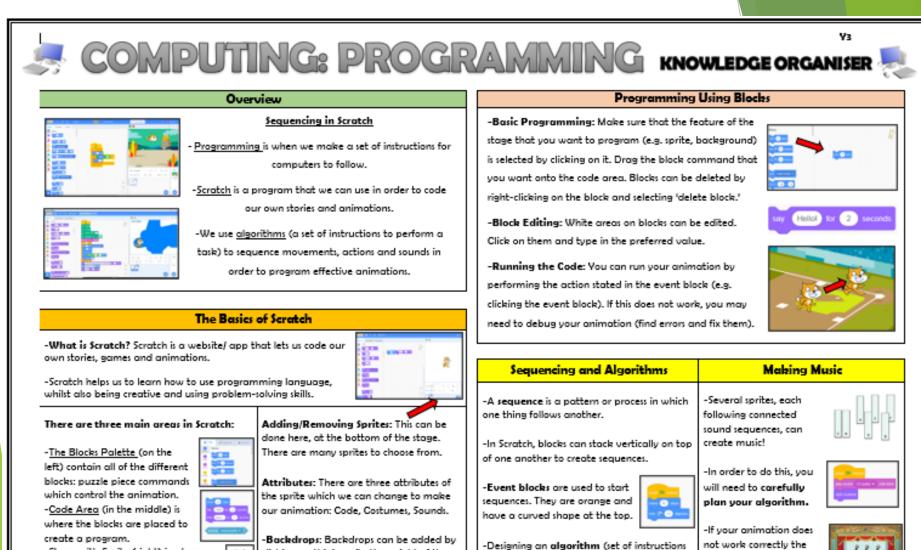
 Programming
 Scratch
 Blocks
 Commands
 Code
 Events
 Mation
 Sequence
 Trialling
 Debugging

Year 3Computing Summer 2

-Stage with Sprite (right) is where

presented. The sprite is the character.

the output of the program is



 Important Vocabulary

 Programming
 Scratch
 Blacks
 Commands
 Code
 Sprite
 Stage
 Costume
 Backdrop
 Debugging

for performing a task) will help you to

program the sequence that you require.

first time, remember to

debug it.

clicking on this icon (bottom right of the

screen, below the stage).

Year 3 PE - Summer 1 Indoors

Prior Learning

Modified actions independently using different pathways, directions and shapes. Consolidated and improved movements and gymnastics actions. Related strength and flexibility to actions. Used basic compositional ideas.

Unit Focus

Identify similarities and differences in sequences. Develop body management over a range of floor exercises. Attempt to bring explosive moves into floor work. Show increasing flexibility in shapes and balances.

We are learning...

- 1. to perform Japana
- to use bounces and broad jumps in a sequence.
- to attempt a half-lever.

- to transition from a Japana to another shape with control.
- 5. stretches while moving and when we
- are still to increase our flexibility.
 to show strength, flexibility and
 - control in our sequence.

Key Questions

- 1. What is a dynamic and static stretch?
- How can you make transitions smooth and fluent?
- 3. How can you improve body tension?
- 4. Can you suggestions other actions to include in your sequence?

Equipment

Vocabulary

Mats, hoops, cones, wall bars, bean bags, low apparatus, skipping ropes, ropes, action cards. Sustained, explosive, power, control, group, similar, different, bounce, box splits, fluency, dynamic, static, half lever, extension.

Concepts

Dynamic stretching improves mobility while moving through a range of motion, often in a manner that looks like the activity that is going to be performed. Static stretching is holding a stretch without movement.

Assessment Overview

Head - Able to identify some primary muscles.

Hand - Develop body management over a range of floor exercises.

Heart - Comment on a peer's gymnastic sequence, describing what they did well.







Year 3 PE - Summer 1 Outdoors

Year 3 - Rounders

Knowledge Organiser

Prior Learning

Experienced different games and activities where throwing and catching skills were used. Had the opportunity to hit and strike a ball with racquets and bats. Played in simple, striking and fielding games.

Unit Focus

To be able to play simple rounders games. Apply some rules to games and develop and use simple rounders skills.

We are learning...

- to get into the best body position to field a ball.
- to bowl with some consistency in a game.
- to hit a moving ball with one hand.
- to stop a moving ball with the long barrier technique.
- to throw longer distances using the overarm technique.
- to select and apply new skills in a competition.

Key Questions

Rules

- Why do we need to return the ball to the bowler/bases as quickly as we can when fielding?
- Why do we need to be directly behind the ball before getting into the long barrier position?
- 3. Why is the forward-stepping action significant when bowling?

Batters will face a certain number of balls each or play within a time limit.

If a batter hits the ball, they must run around the bases (as many as they want).

Equipment

A range of balls, a range of bats and striking equipment, bases, button cones, batting cone, posts.

Vocabulary

Batting, fielding, bowling, bases, long barrier, batter, bowler, fielder, innings, no ball, batting box, backstop, rounders, half rounders.

Assessment Overview

Head - Explain the importance of being ready in the field. Hand - Bowl an underarm ball.

Heart - Identify how to improve own and other's work and be tactful.

X

Year 3 PE - Summer 1 Outdoors

Year 3 - Rounders

Knowledge Organiser

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Vocabulary

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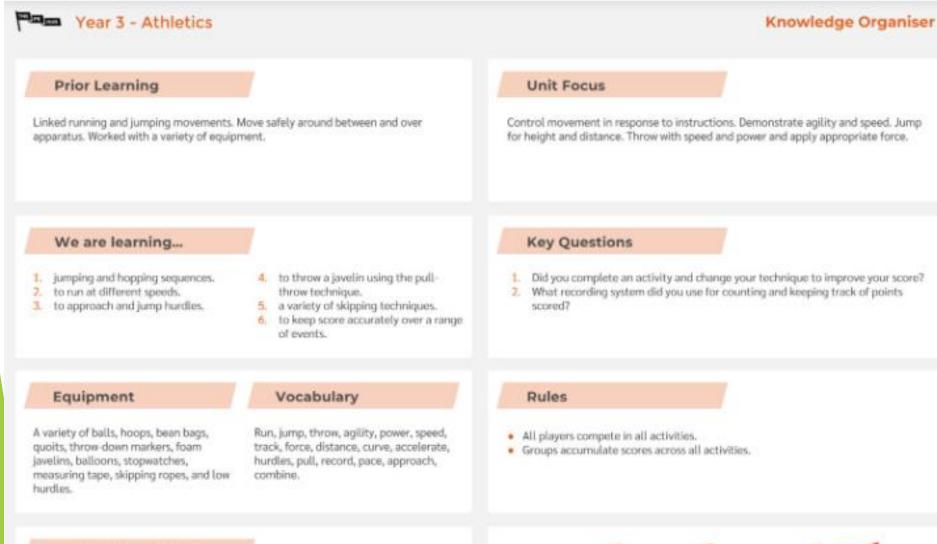
Assessment Overview

Head - Explain the importance of being ready in the field. Hand - Bowl an underarm ball.

Heart - Identify how to improve own and other's work and be tactful.

X

Year 3 PE - Summer 2 Indoors



Assessment Overview

Head - Compete with others and record points.

Hand - Link running and jumping activities with some fluency and consistency. Heart - Identify how to improve.

XXX

Year 3 PE - Summer 2 Outoors

Year 3 - Cricket

Knowledge Organiser

Prior Learning

Experienced different throwing and catching games. Had the opportunity to hit and strike a ball with racquets and bats. Played in simple, striking and fielding games.

Unit Focus

Adhere to some of the basic rules of cricket. Develop a range of skills to use in isolation and a competitive context. Strike a bowled ball.

We are learning...

- to hit a stationary ball into space using the straight drive.
- to bowl underarm to a batter with some consistency.
- to use the correct footwork to strike a bowled ball.
- to stop a moving ball using the long barrier technique.
- 5. to throw longer distances overarm.
- 6. to perform as a wicketkeeper.

Key Questions

- 1. What is the purpose of the long barrier?
- 2. What can we do as batters to help each other when trying to get runs?
- Why do we need to return the ball to the bowler/wicketkeeper as quickly as possible when fielding?

Equipment

A range of balls, a range of bats and striking equipment, stumps, button cones, batting cone.

Vocabulary

Batting, fielding, bowling, bat, wicket, stump, crease, boundary, run, batsman, bowler, wicketkeeper, innings, forward drive, long barrier, over.

Rules

- Each batter faces one over, which consists of 6 balls.
- Each batter starts with 10 points.
- If the batter is caught or bowled out, they lose 1 point.
- If they complete one run around the target area and back, they win 1 point.

Assessment Overview

Head - Adhere to some basic cricket rules. Hand - Stop a moving ball. Heart - Field as a team to return the ball to the bowler/base effectively.

