Animals Including Humans: The Human Body

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Aim Identify, name, draw and label the basic parts of the human body.			Lesson Duration All timings are	60 mins
To name, identify and label the parts of the human body.			approximate.	
Success Crit	eria arts of the human body.			
I can identify	parts of the body.			
I can label a d	liagram to show parts of the body.			
Standard Sc	nool Equipment	Preparation		
scissors		Human Body Activity Sheet – per child/pair enlarged to A3		
glue		Extra Body Part Labels – if required (enlarged to A3)		
sticky notes		Reasoning Cards The Human Body - as required		
A3 paper				
Key Vocabul Human body,	ary leg, arm, neck, head, shoulder, elbow, hand, finger, stomac	h, hip, knee, feet, toe, eyes, ears, no	se, mouth, skin, hair, t	ongue, ankle.
Prior Learnin	In the previous lessons, children have learnt about the f birds and amphibians.	features of different animal groups	, including mammals,	fish, reptiles,
Learning Sequ	lence			
Windle Class	Remember It: Play the sorting game on the Lesson Presentation as a class. Read the instructions on each slide and ask children to sort the animals. As children suggest ideas for each photo, ask them which features they think the animal has that makes it part of that group.			5 mins
Whole Class T	Simon Says: Ask children if they can remember what animal a human is. Remind the children that humans are mammals. Explain that they are going to find out more about the human body. Play Simon Says with the children, starting with the basic parts of the body. Can the children identify the parts of their body?			5 mins
Vihole Class	Humans: Show children the diagram of the human body on the Lesson Presentation. Ask them to identify some of the main parts of the body, such as the legs, arms, head, etc. Continue to identify different parts of the body until all the labels are completed. Using the Lesson Presentation, ask children to identify the parts of the body and what they think the job of each body part is.			10 mins
	 the enlarged Human Body Activity Sheet and a large sheet of paper to build the human body and label the basic parts, using the Extra Body Part Labels. Challenge: Children the enlarged Human body Activity Sheet place of place of place of place of place of place of place of place of place of place of Human Challenge: Children 	 children draw ssing parts of dy in the correct on the enlarged n Body Activity and then add the to their diagram. children of the of the correct on the enlarged on Body Activity and then add the ther to their diagram. 	dren draw in and el all of the body es they know on Human Body ivity Sheet. They n write a sentence laining what five ne different body es do.	30 mins
	 Body Bingo: Put children into groups of three or four. Each group needs to decide on six body parts and write a label for these on a sticky note (one body parts on each note). Each group chooses one person to be the 'bingo board'. The group then stick their labels on the correct place of that child's body. Call out the names of body parts. If the team have that body part labelled, they take the label off their team member. The first group to remove all of the labels wins. Can the children name and identify the parts of the human body? 		10 mins	



Exploreit

Playit: Encourage children to play Simon Says in groups. One child can be the leader and give instructions containing body parts, e.g. 'Put your hands on your shoulders.'

Describeit: Children take it in turns to describe body parts to a partner for them to guess which body part they are describing.

Reasonit

Children discuss Reasoning Cards The Human Body. Children identify the parts of the body given and then explain what they do.

Assessment

Scientific Knowledge			
Working Towards the Expected Level	Children:		
With support, children can name and locate parts of the human body.			
Working At the Expected Level	Children:		
Children can name and locate parts of the human body and begin to make suggestions about what some parts of the body do.			
Working At Greater Depth	Children:		
Children can name, locate and label parts of the human body. Children can make suggestions about what the main parts of the body do.			

