



Different strategies were used in teaching to allow pupils to move around the class more in lessons. Children had to discuss the key vocabulary used in lessons.



We did a lot of practical lessons when studying electricity. @



More practical and hands on experiments were used when studying the digestive system.



Children were able to use different resources to make the digestive system on T shirts using fabric pens.



Children were able to mash up ingredients and use tights to show how the intestine works in the human body.



Children were able to study electricity by using small equipment including, blubs, batteries, wires, motors, buzzers and battery holders.



JB was chosen to be the scientist of the month in 4H.