

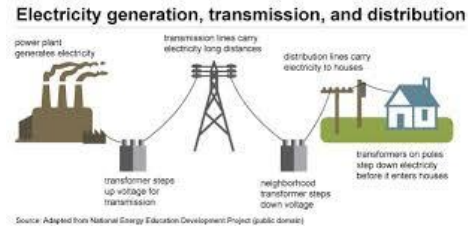
Puddlebridge Class Homework Projects - Spring Term 2026 - Year 4

In order to support and enrich our learning in class, each child should choose one of the activities below linked to either our 'Everybody's Earth' theme or their work in science 'The Digestive System and Food Chains'. Once completed, this can be either submitted via Seesaw or bought into school where it can be shared with the class. Children may prefer to use ideas of their own, or even wish to complete more than one of the activities below - we are very happy for the children to be as creative as they wish! Please make sure that work is completed and bought into school by Friday 13th February at the latest.

Make a poster or leaflet to inform people about the benefits of renewable energy.



Find out about how electricity is generated and supplied to our homes. You could produce a Powerpoint, write a report or produce a poster



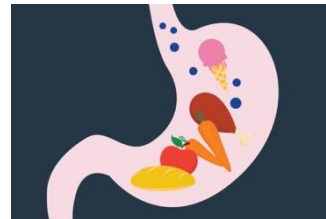
At the supermarket or online, make a list of where different foods are produced. You could then show the information on a map of the world.



Create a model of the human digestive system using a variety of objects.



Write a recount imagining you are a piece of food travelling through the digestive system. What happened to you? What was it like?



Create an informative poster explaining the importance of good dental hygiene.



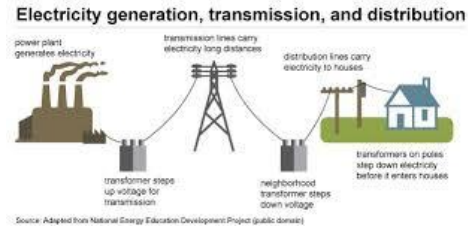
Puddlebridge Class Homework Projects - Spring Term 2026 - Year 5

In order to support and enrich our learning in class, each child should choose one of the activities below linked to either our 'Everybody's Earth' theme or their work in science 'Evolution and Inheritance'. Once completed, this can be either submitted via Seesaw or bought into school where it can be shared with the class. Children may prefer to use ideas of their own, or even wish to complete more than one of the activities below - we are very happy for the children to be as creative as they wish! Please make sure that work is completed and bought into school by Friday 13th February at the latest.

Make a poster or leaflet to inform people about the benefits of renewable energy.



Find out about how electricity is generated and supplied to our homes. You could produce a Powerpoint, write a report or produce a poster



At the supermarket or online, make a list of where different foods are produced. You could then show the information on a map of the world.



Find out about local natural historian Alfred Russel Wallace. You could even visit Hertford Museum to find out more about him. Prepare a PowerPoint presentation or make a poster about him to share what you find out.



Use clay, or any other material, to make some models of fossils. Or, if you prefer, produce a piece of fossil inspired art.



Find out as much as you can about fossils. You could produce a fact sheet, prepare a presentation, construct a timeline or even make a set of Top Trumps.

