

Create a Chocolate Bar for Wonka's Chocolate Factory. Think about the ingredients you would include, what it would taste like and what packaging you would have. Draw a diagram of your bar and use your understanding of persuasive language to encourage Wonka to make it.

Explore gravity, friction and resistance, pushes and pulls and magnets using this link
<https://www.bbc.com/bitesize/topics/znmmn39>

Write an adventure story based in a chocolate factory. Remember to use the senses to describe what you can hear, feel, taste, smell and touch.

Research Sir Isaac Newton, the physicist that discovered gravity.

Create a factsheet about the countries of Europe. You could include maps and human and physical features. You could even compare countries.

Create your own survey about something that interests you. Ask your friends and family about your chosen topic and record your findings in a table, pictogram and graph.

Create an experiment that investigates how different objects move on different surfaces. You could use toy cars and surfaces like carpet, grass and laminate. Record your findings and use your scientific knowledge to explain what is happening.



Learning Log suggestions