

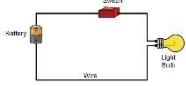











“What are the features of my local coast and why are lighthouses important to it?” (D&T)”

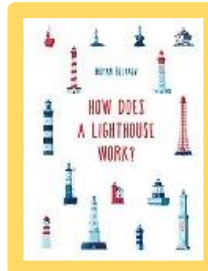


Vocabulary

battery	bulb	circuit	components	flame resistant	flaw	switch	wire
							
Used for producing current and power.	Glass part of an electric lamp which gives out light.	Complete and closed path around which electricity can flow.	One of the parts of a circuit.	Something that does not catch fire.	Something that needs improving.	Something that makes a component turn on and off.	Long thin piece of metal covered in plastic.

Big Ws

input	output
	



Big Ws: Lighthouses



Important People

Robert Stevenson
(1772 – 1850)



- **Lighthouse engineer.**
- Invented the **timed flashing light** on lighthouses.

Big Ws

