## Science Learning Journey

Use the idea that light traveis in straight lines to explain why shadows have the same shape a he objects that cast them.

Associate the brightness of a lamp or the volume of a buzzer with the
number and voltage of cells used in the circuit.

Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers

Use the idea that light travels in straight ines to explain that objects are seen because they
into the eye.
and the
switches.
 appears to travel int appears to trave
straight lines.

Identify now animals and plants are adapted to
suit their suit their
environment different ways and that adaptation may lead to
evolution.


