

To begin our new topic of Light, can you research the definitions of these key topic words:

(Light - key words sheet on Year 6 home learning page)

<u>23.2.21</u>	
LO: To use scientific language to communicate ideas	
Key vocabulary	Definition:
light	
reflect	
mirror	
shadow	
absorb	
transparent	
opaque	
translucent	
Light source	
dark/darkness	
block	

How can you prove that light travels in staight lines?

## Equipment:

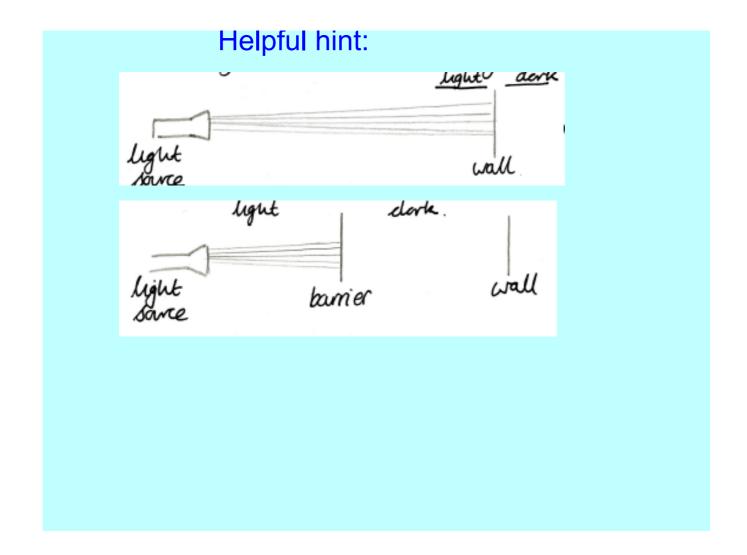
- torch (light source)
- black card

TASK: Have a go at using the equipment (or anything else you can find) to prove how light travels. Write an explanation of your findings using the key words given.

## Key words:

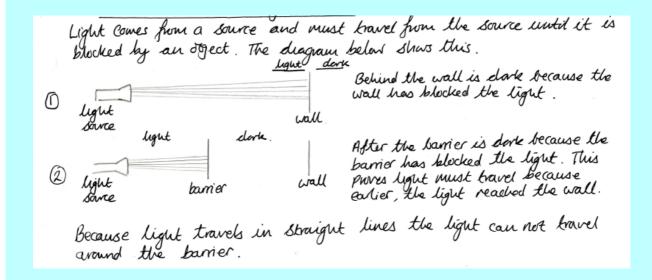
- torch
- light
- barrier

- source
- travel
- blocked
- object
- straight
- lines



## **WAGOLL**

How can we prove that light travels in straight lines?



Edward Jenner Story.mp4
microbes\_lesson\_2\_ppt.ppt
Session\_2\_pics\_illnesses\_to\_match.doc