Light

Science

Lig	Light Physics				
Session		Key concepts		Me	Teacher
1	How does light travel?		now that light travels in straight lines. now what a light source is.		
2	How is light reflected?	• Iki	now that light travels in straight lines. now that light can change directions. an explain how we can see around a corner.		
3	How does the eye work?	• Iki	now that light travels in straight lines. now that light is reflected from objects and travels ough the pupil.		
4	How is a shadow made?	ma • I ki	now that a shadow takes the form of the object king it. now that a shadow is made when light is blocked. now what transparent, translucent and opaque are.		
5	What is refraction ?	● Iku offu ● Iku	now light can be refracted through different states matter. now that this makes the light appear to change ection.		
6	Where do colours come from?	spe	now that white light is made up of a mix of a ectrum of colours. now that we can use a prism to refract light.		

