

l can explain how light is reflected and refracted.

of light. Fires, lamps

## Did you know?

Light will travel in a completely straight line until it hits an object that will bend it. The light that is in a straight line

## Use these words to complete the descriptions below:

Something that produces its own light is known as a

and

are all examples.

Light travels in

lines and is the fastest thing in the

Task: Write an explanation about what you have learnt about reflection and refraction.

Reflection	Can I explain what I have learnt about REFLECTION?
Refraction	Can I explain what I have learnt about REFRAC-
	TION?