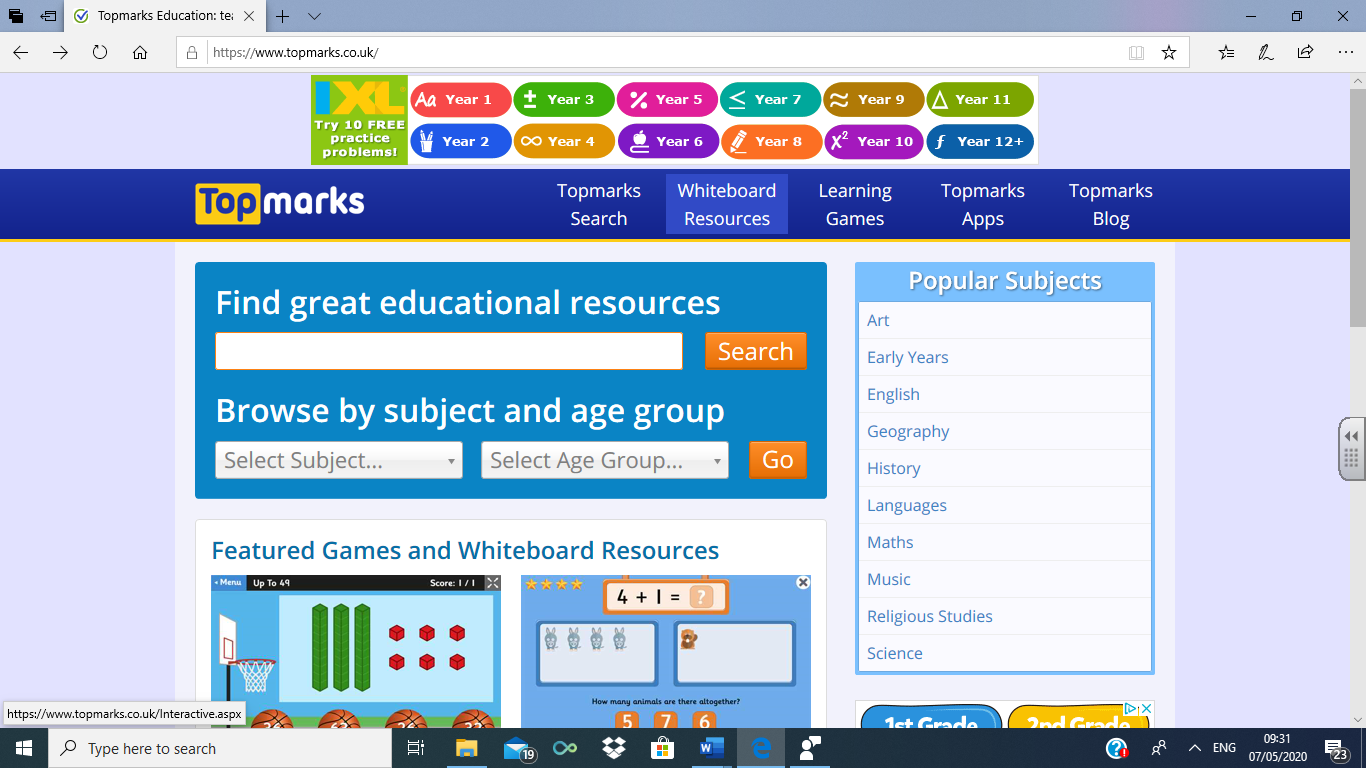
**Light**

* **You will need a laptop or iPad for this**
* Conduct PowerPoint presentation on IWB from [www.twinkl.com](http://www.twinkl.com) details objects that produce light. For example, torches, light bulbs and the sun.
* Complete IWB activity from [www.topmarks.co.uk](http://www.topmarks.co.uk).

[www.topmarks.co.uk](http://www.topmarks.co.uk)

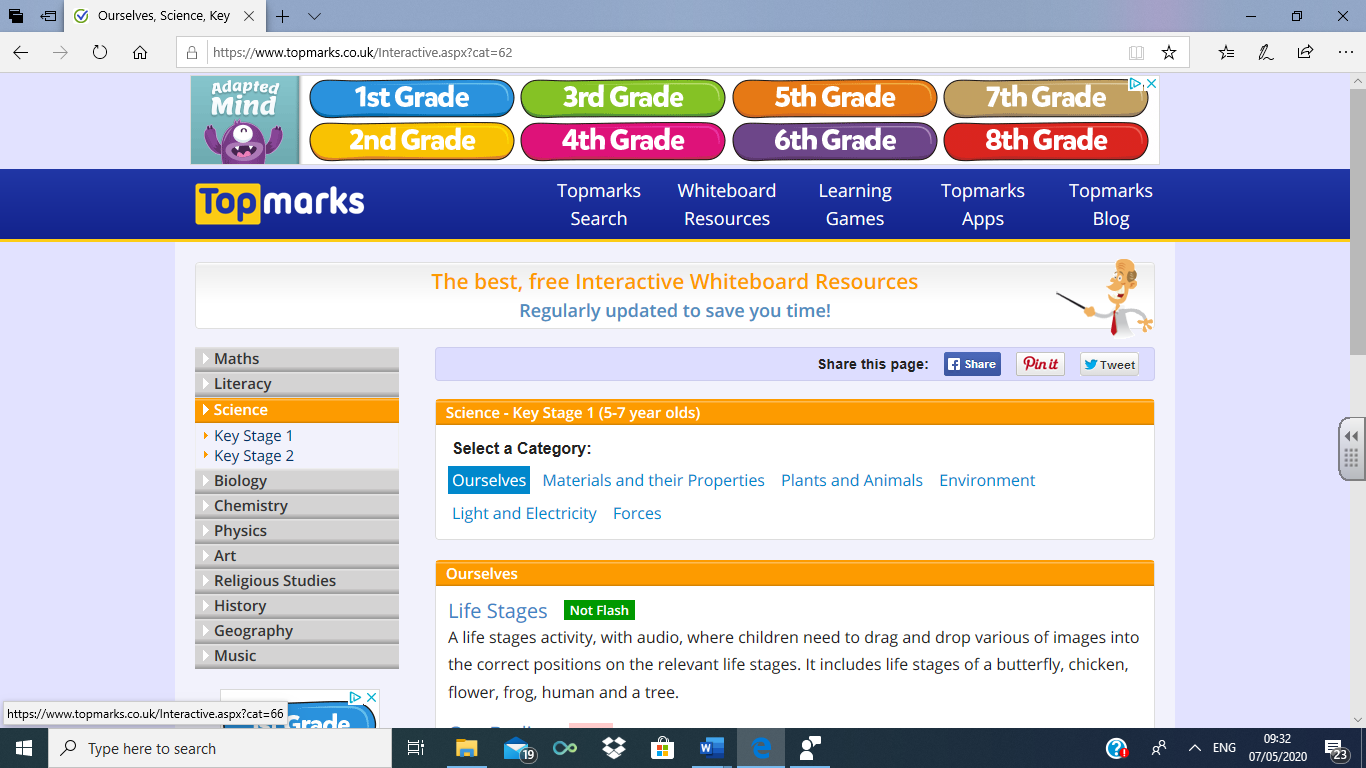
select whiteboard resources in tabs

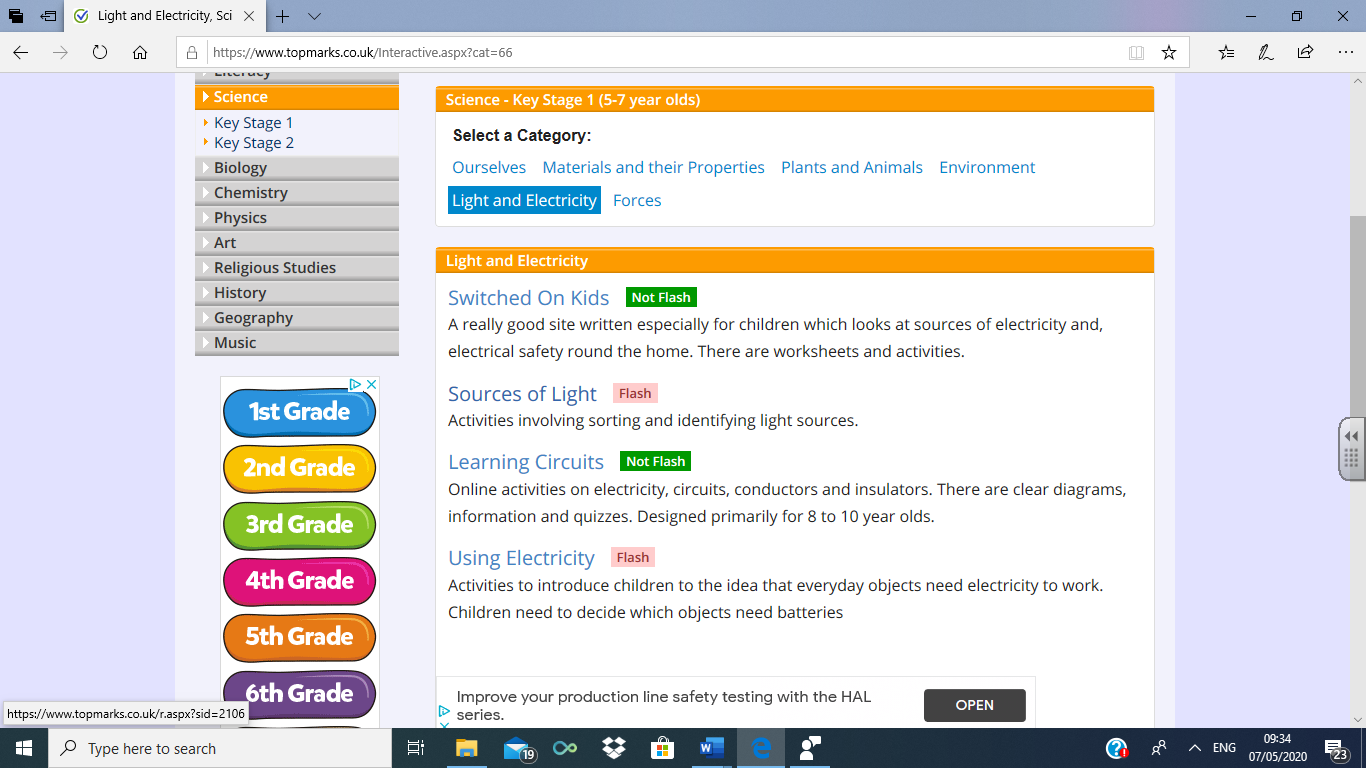


Select Science Key Stage 1

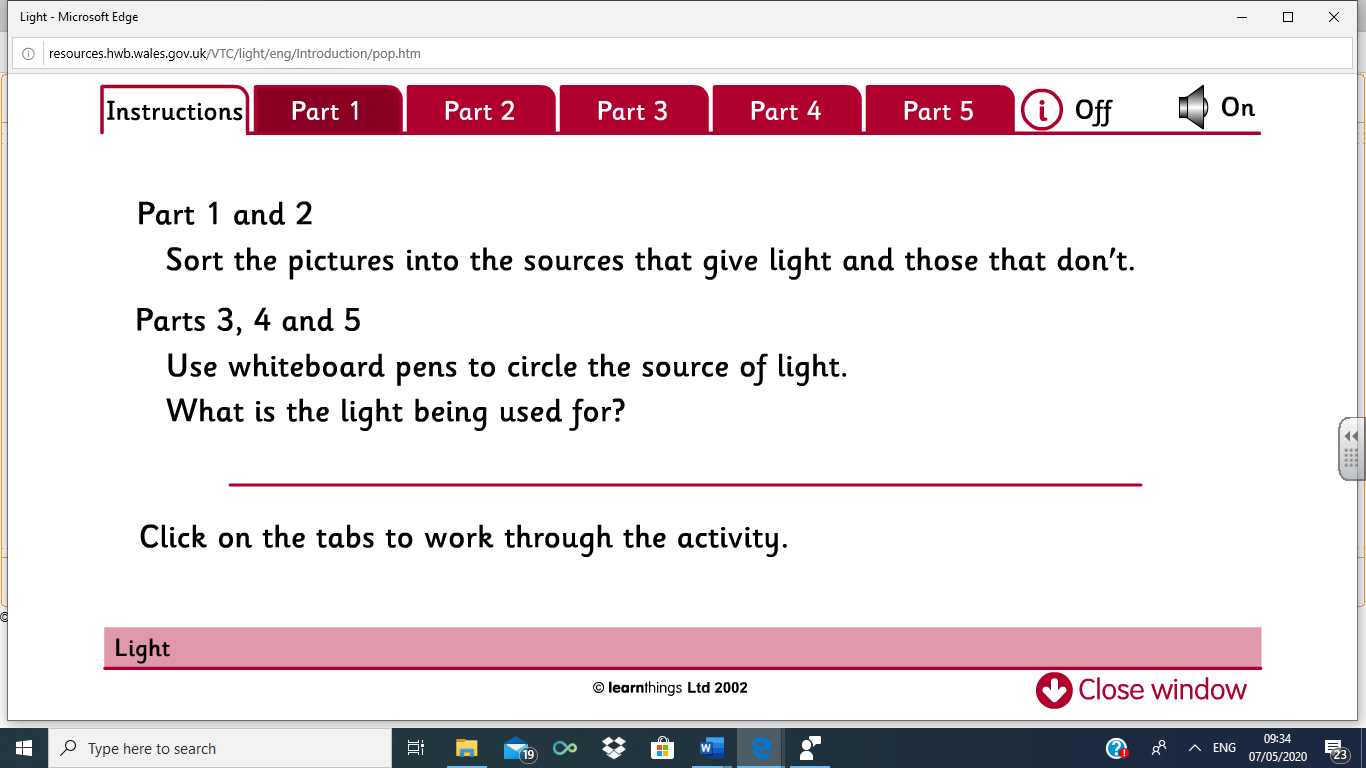


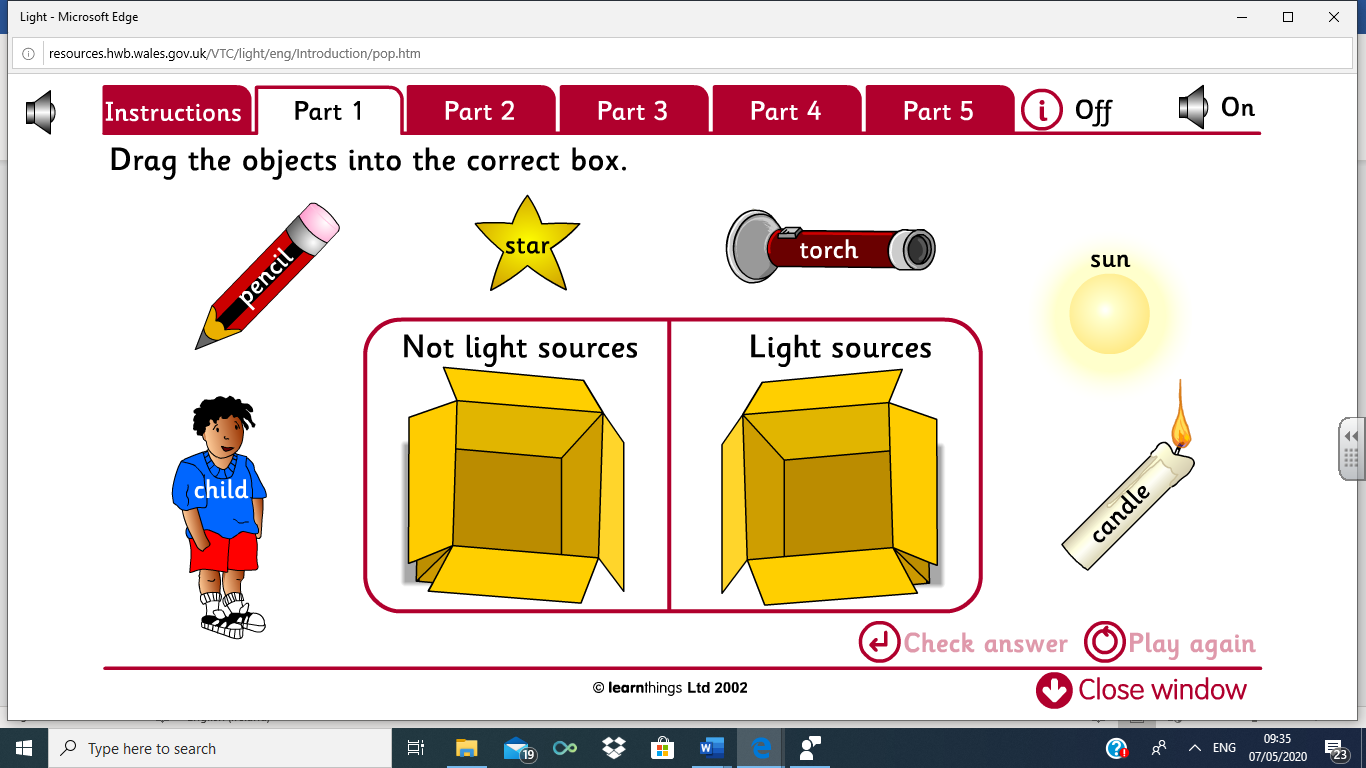
Select Light and Electricity



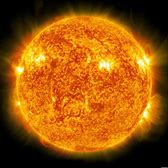


Do each part 1 to 5





* Children identify sources of light by dragging and dropping from a selection of objects. Sources of light will include: the sun, a candle, a torch, a lamp, a light bulb and fire.
* Children to complete work sheets differentiating between items that provide light and items that do not. (attached)

a











* With your child conduct a search of your house for all objects that produce light.
* Talk about objects that you find and what they are used for. Let the children experiment with turning them on and off.
* Finally explain that our main source of light comes from the sun. Let them draw a picture of the sun.