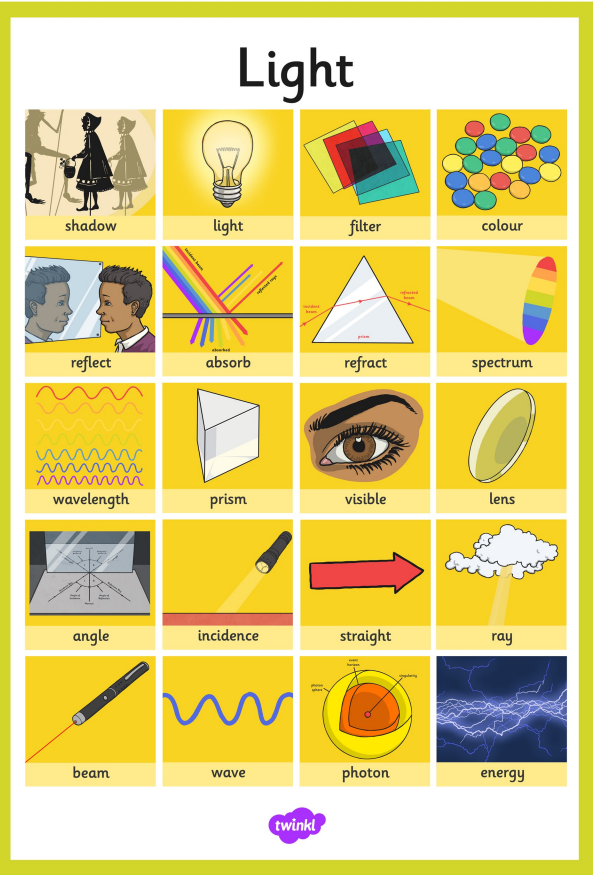
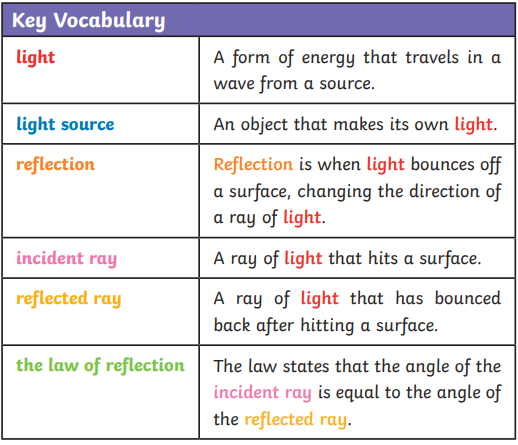
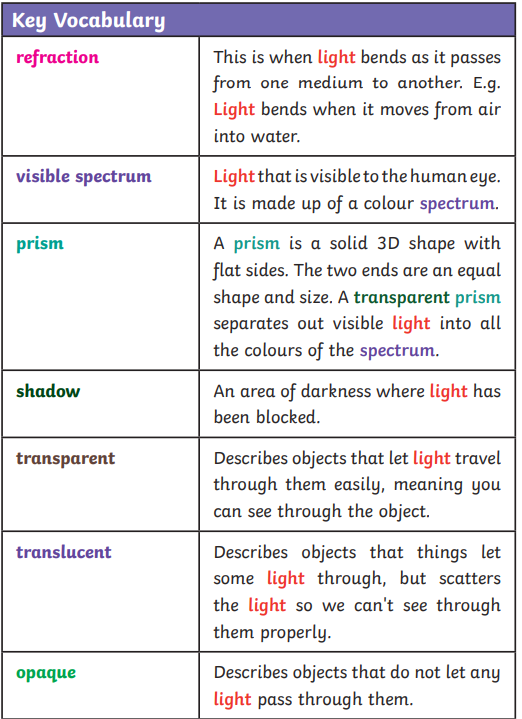
Year**: 6** Term**: Autumn 1**

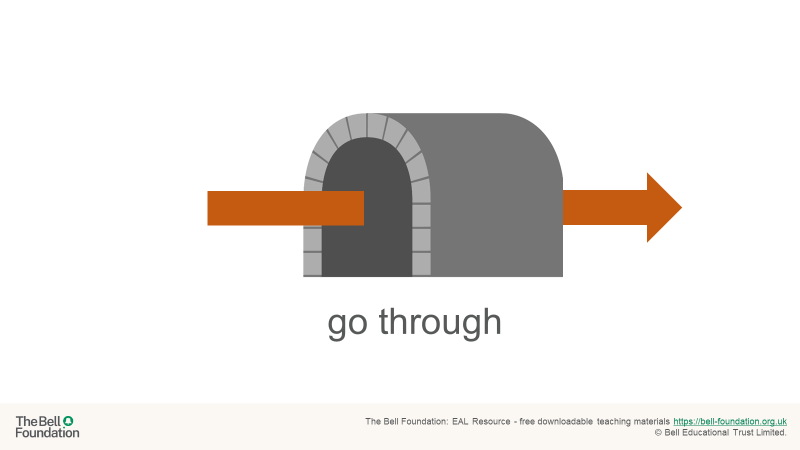
**Science: Light**

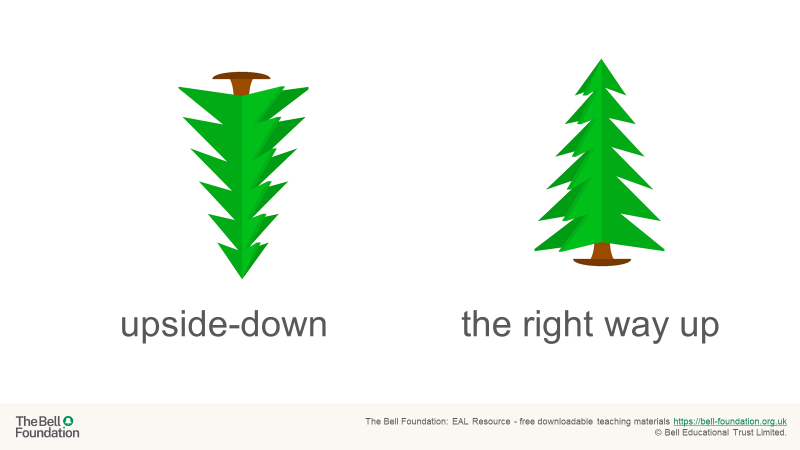
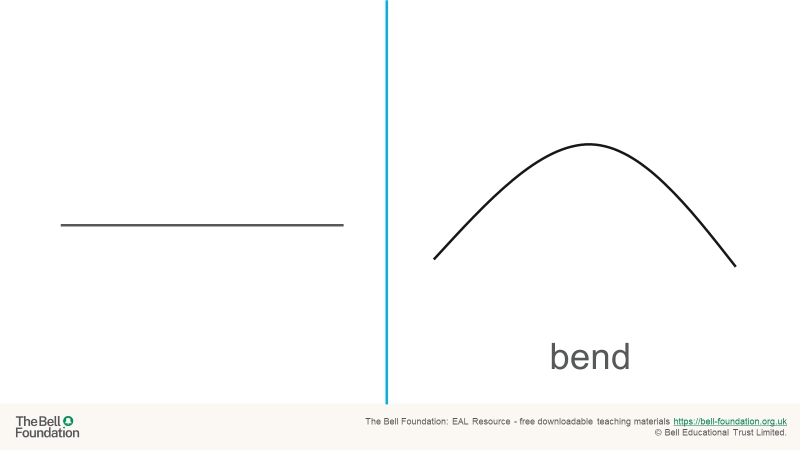
Pre-Learning Pack

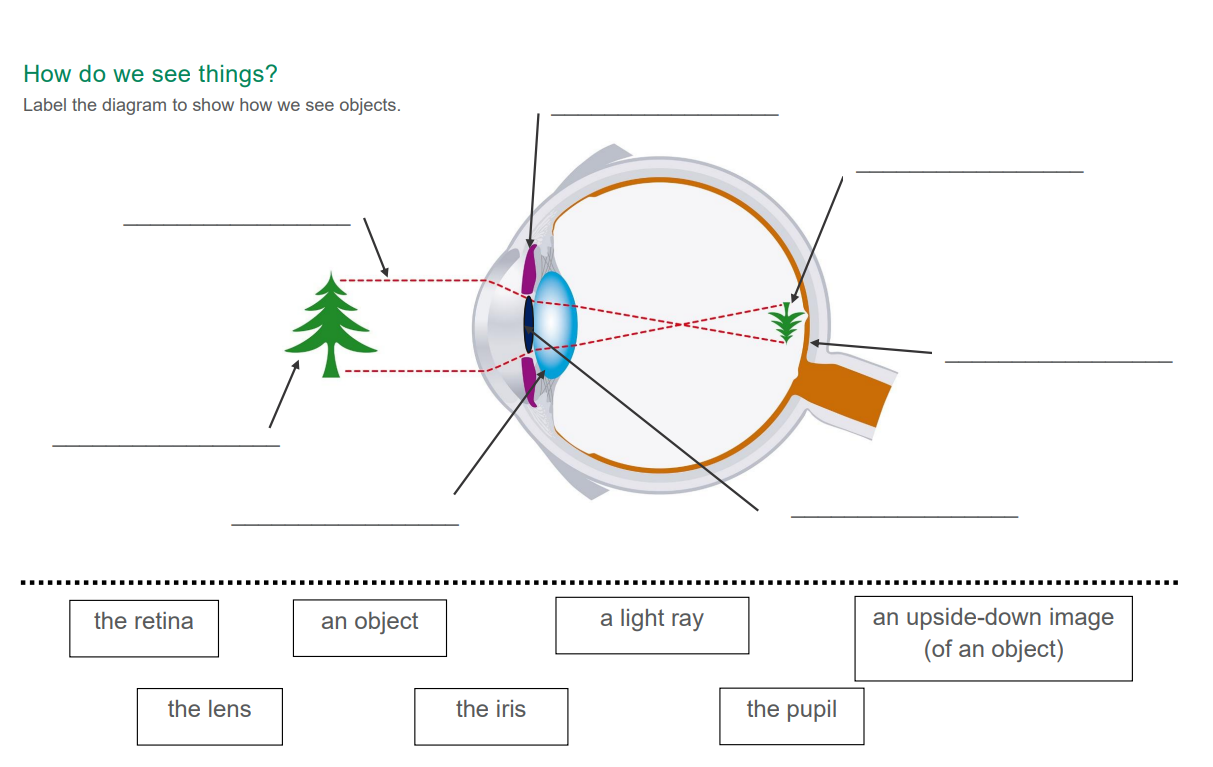


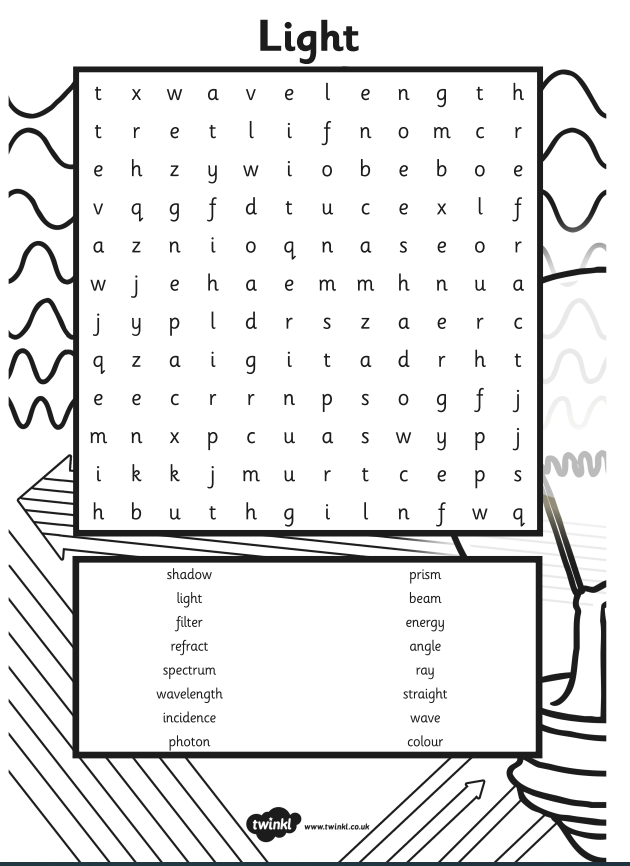












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| --- | --- | --- |
|  | **Videos** | **Activity suggestions** |
| **Light** | *How does the eye detect light?*  [*https://www.bbc.co.uk/bitesize/topics/z3nnb9q/articles/zrs62v4*](https://www.bbc.co.uk/bitesize/topics/z3nnb9q/articles/zrs62v4)  *Modelling light*  [*https://www.stem.org.uk/resources/elibrary/resource/30672/modelling-light*](https://www.stem.org.uk/resources/elibrary/resource/30672/modelling-light)  *Simple light song*  [*https://www.youtube.com/watch?v=kmxhbT9a2jY*](https://www.youtube.com/watch?v=kmxhbT9a2jY) | * Word search * Make a periscope - <https://www.nasa.gov/stem-ed-resources/making-a-periscope.html> * Make a shadow puppet <https://nhm.org/make-your-own-dinosaur-shadow-puppet-and-screen> * Make a rainbow <https://www.rookieparenting.com/make-your-own-rainbow-science-experiment/> * Make a stained glass window <https://www.youtube.com/watch?v=kHax38AtEuI> |