Science - Light Knowledge Organiser

Absorb: when objects take in light energy and do not reflect it back

Bioluminescence: a living thing's ability to produce its own light

Darkness: the absence of light

Light source: something that makes its own light

Opaque: an object that light cannot pass through

Reflect: to bounce light back without absorbing it

Reflection: the process where light hit the surface of an object and bounces back into our eyes

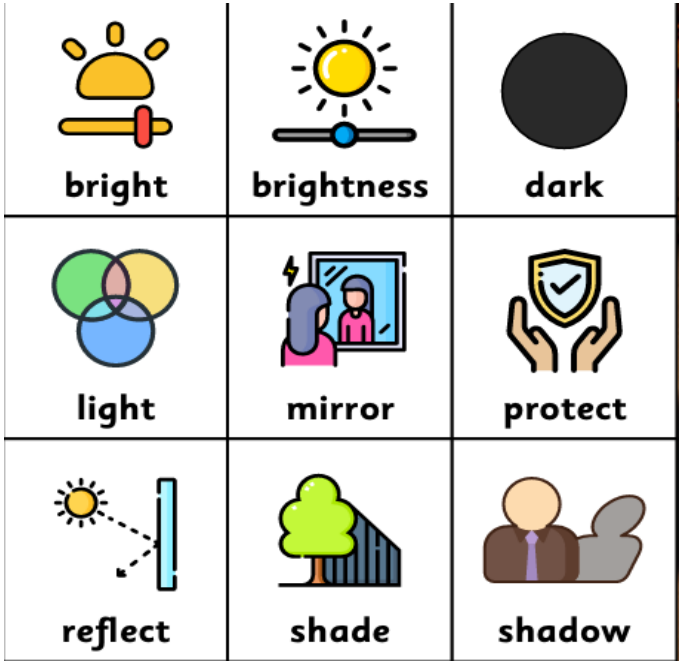
Reflector: something that light bounces off

Translucent: some light passes through it

Transparent: light completely passes through it

Ultraviolet (UV) light: light given off by the Sun that can damage our eyes and cause sunburn

Light: a special form of energy that moves in straight lines and helps us see the world around us



My Learning Journey:





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