



Light: natural and artificial sources, and how we see

3rd Class

Print and cut along the dashed lines. These carry the **text a group reads** — a job to do, a brief to research, or notes to identify by. Check the lesson's teacher notes for how many sets each group needs and how they are used: some lessons hand out one card per group, others sort or sequence a full set.

The sun

Our star. It lights the daytime outside and sends daylight through windows

A fire or candle flame

A flame people light for heat or light. Candles, campfires and rushlights are lights people make by burning fuel

Stars

Distant suns that shine in a dark night sky. (They make their own light, so they are natural sources, even though only the sun helps us see in the daytime.)

An electric lamp

A bulb or lamp you switch on in a room or on a desk

A torch

A hand-held light you switch on to see in dark places

A phone or tablet screen

The glowing screen of a device

The interactive whiteboard

The big classroom screen that lights up when it is on

A bicycle light

A small light fixed to a bike so riders can be seen and can see the path