

The Sun

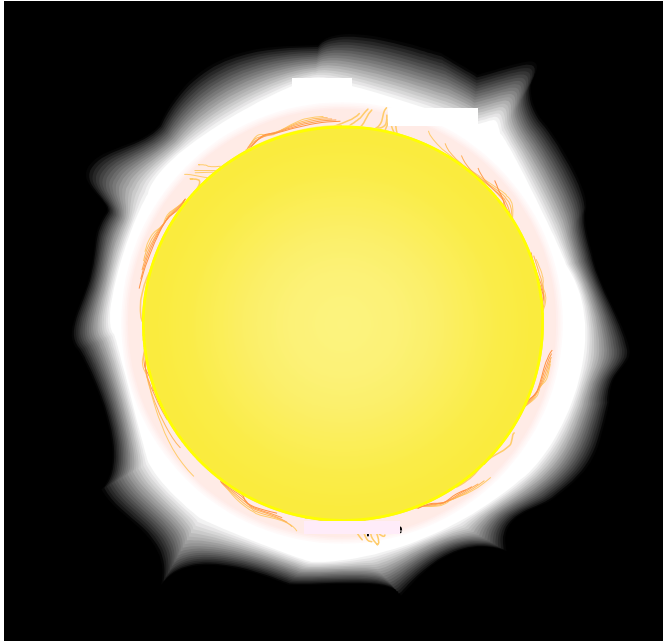
The Sun is a ball of fire.
It is very hot.
It is very big and very far away.

The sun is

The Sun is

The Sun is

The Sun is



The Sun

The Sun is a ball of fire. It is very hot. It is very big and very far away. The Sun is a star. The other stars look small because they are much further away.

The sun is

an electric light bulb

a ball of fire

The Sun is

very big

very small

The Sun is

hot

cold

The Sun is

near

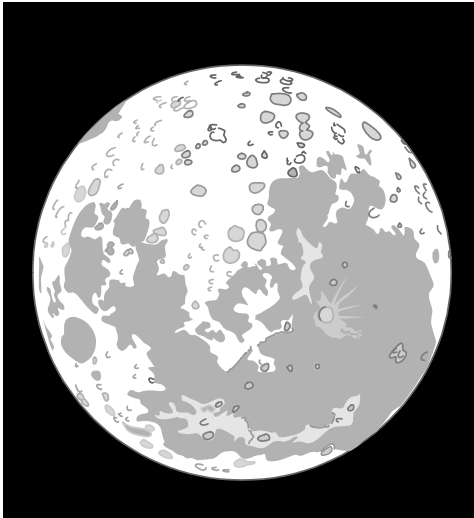
far

The Sun is a

moon

star

Why does the Sun look bigger than the other stars?



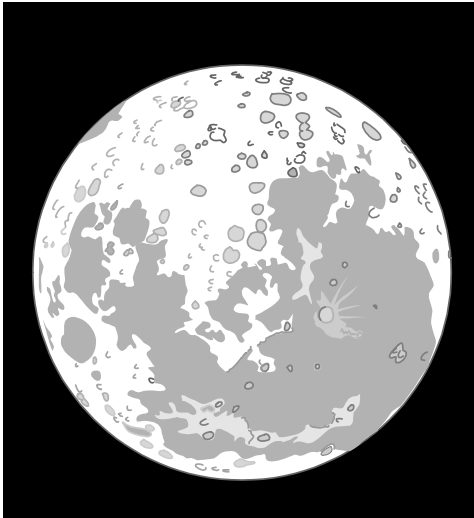
The Moon

We see the Moon best at night.
It is not hot like the Sun.
It is quite shiny, and it reflects
the Sun's light like a mirror.

When do we see the Moon best? Day Night

Is the Moon hot? Yes No

Is the Moon shiny? Yes No



The Moon

We see the Moon best at night.
It is not hot like the Sun.

It is quite shiny, and it reflects
the Sun's light like a mirror.

It changes shape during 28
days. This is because the shape
of the shadowed part changes.

When do we see the Moon best? Day Night

Is the Moon hot? Yes No

Is the Moon shiny? Yes No

Why does the Moon seem to change shape?
