



Periscope



Mirror



Microscope



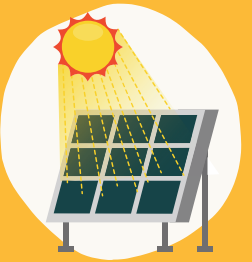
Binoculars



Magnifying Glass



Car Headlight



Solar Panel



Eyeglass Lens



Projector



Which of the tools work based on the principle of light reflection? Mark the correct ones!

Explore with a Periscope

OBSERVE

Were you able to see an object that you could not see directly with your eyes by using the periscope?

What path did the light follow inside the periscope? (You can show it by drawing.)

SCIENTIFIC INFERENCE

What is the basic physical phenomenon that enables the periscope to work?

