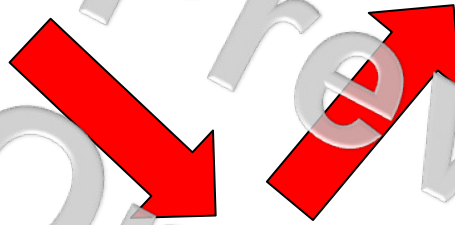


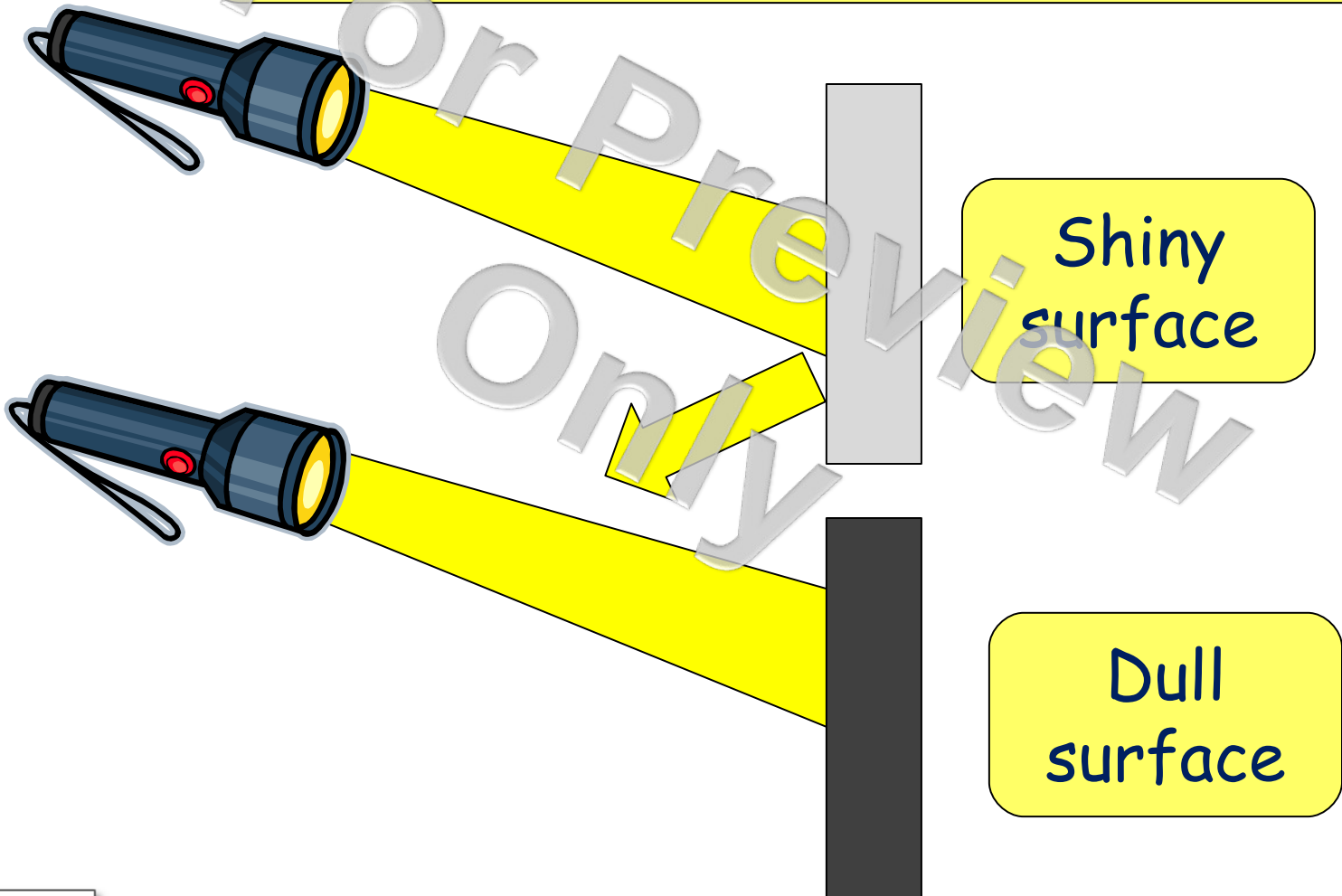
Reflection of Light



Light travels in a straight line, but it bounces off some surfaces. This is called reflection.



Mirrors and shiny surfaces are the best reflectors of light. Dull surfaces do not reflect light very well.

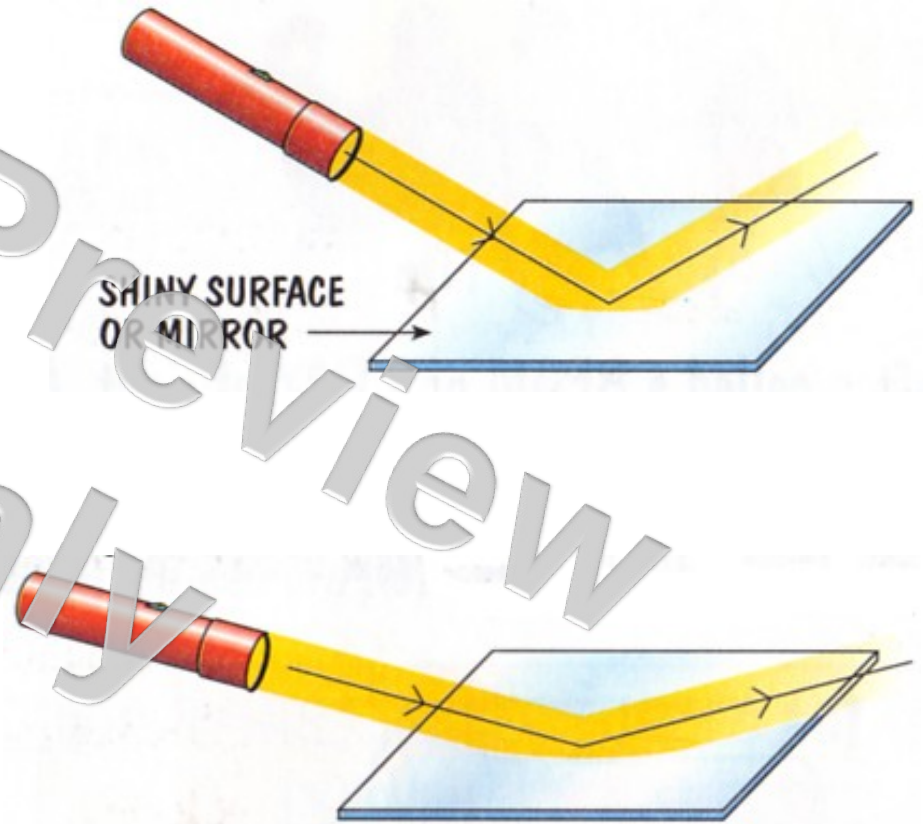


Here are some examples of materials that reflect light well.





If we change the angle at which the light hits the surface, the angle of the reflected light changes too.





A periscope uses two mirrors to reflect light. It can help us see objects that are blocked by a barrier.

