

light energy



R-1

2.6A

Energy from the sun
or other source
that the eye can see

sound energy



R-1

2.6A

a form of energy
that you can hear

heat energy



R-1

2.6A

a type of energy
that makes things
warm

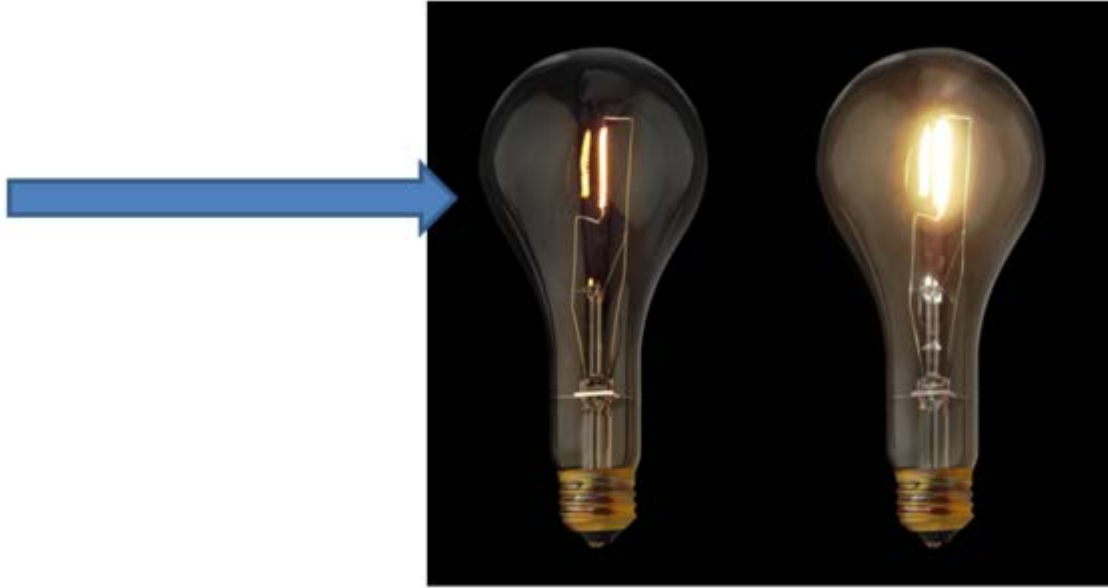
melt



R-1
2.5A

to change from a
solid to a liquid

dim

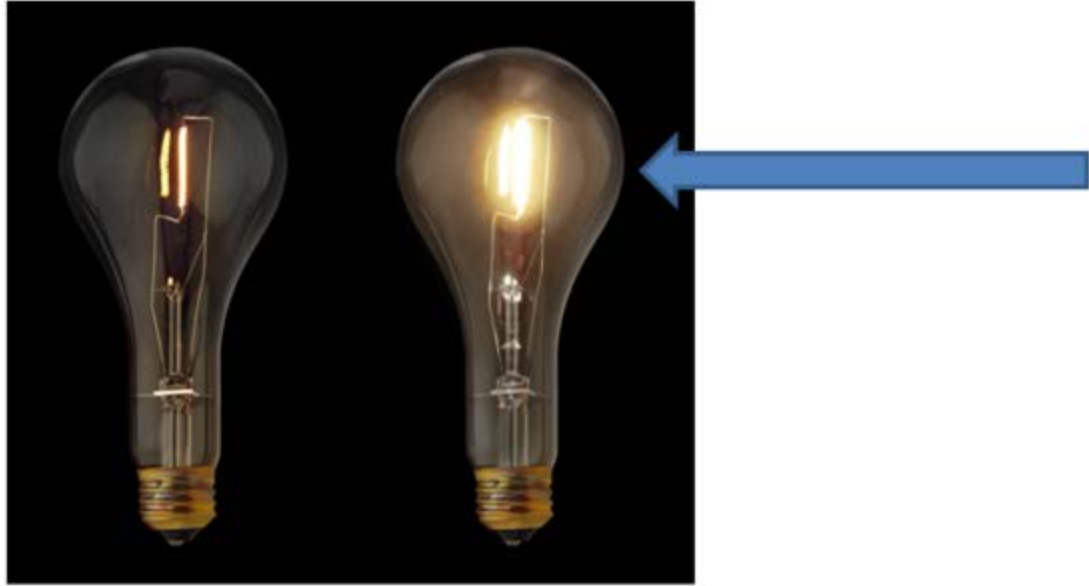


R-1

2.6A

having only a little
light; the opposite
of bright

bright

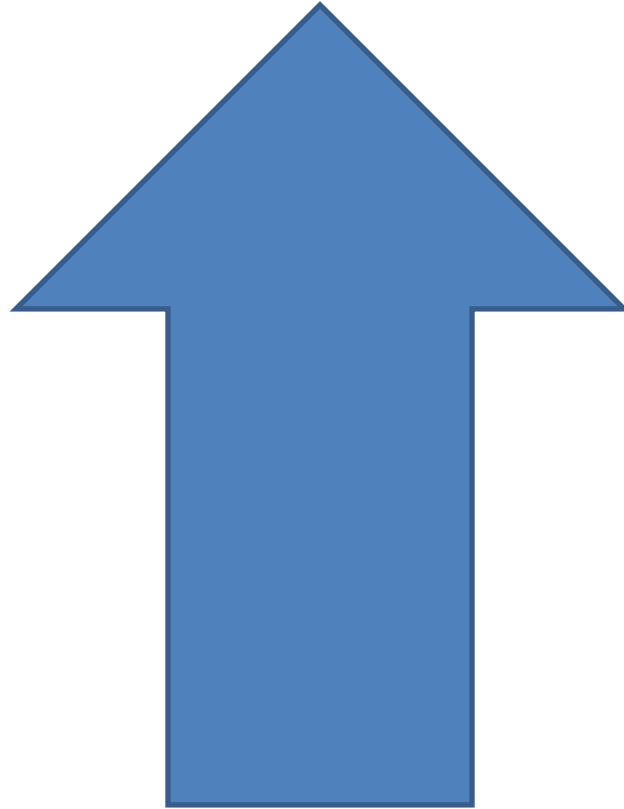


R-1

2.6A

Having a lot of light;
opposite of dim

increase

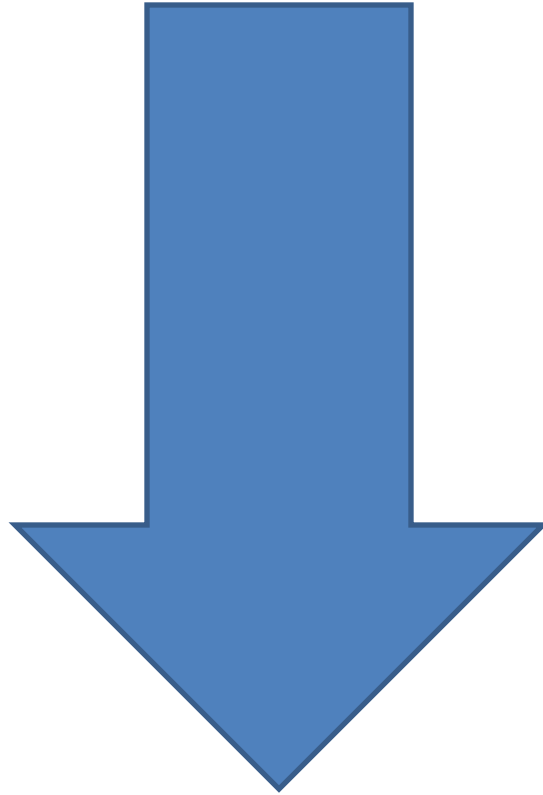


R-1

2.6A

becoming more

decrease



R-1

2.6A

becoming less

investigate



R-1

2.6A

to try to find
answers

conclusion



R-1

2.6A

the final decision;
a statement that
tells about the
results of the
experiment

energy



R-1

2.6A

what is needed to
do work or cause
change

reflect



R-1

2.6A

to bounce or throw
back light

refract



R-1

2.6A

to bend light