

Using the right material

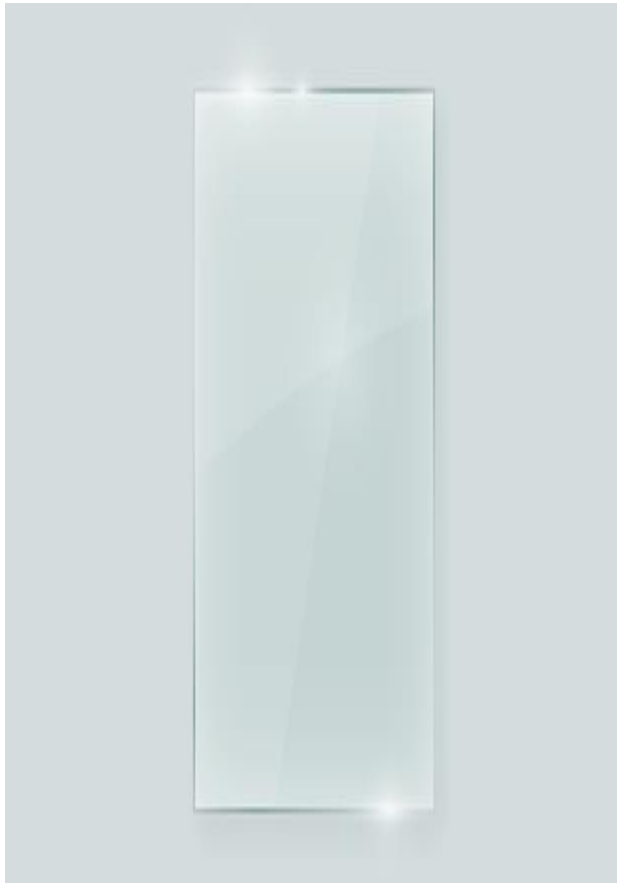
Every material has properties or characteristics.



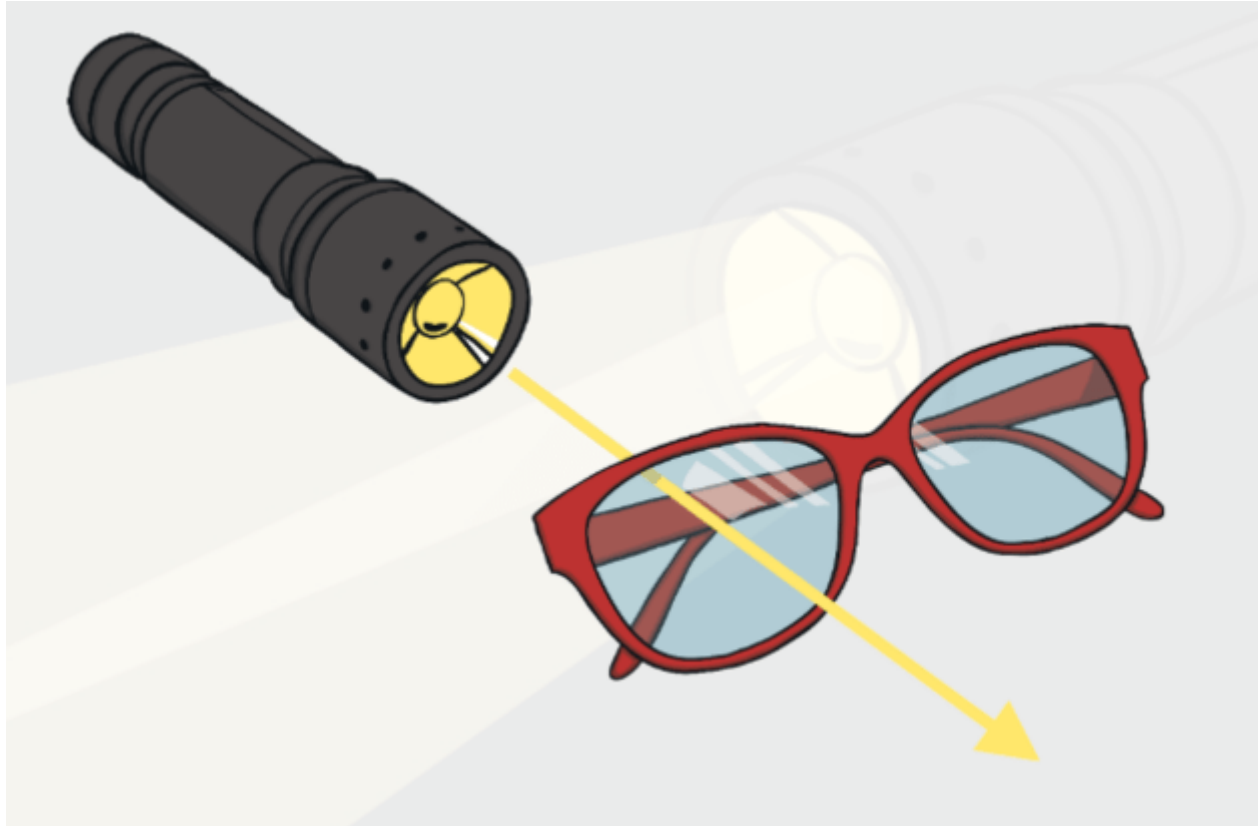
The characteristics make the material good for making some objects.



**Glass is good for windows because it is
transparent.**



Transparent means : we can see through it.



Metal is strong



Metal is **sharp**. We make metal into **knives, forks and spoons.**



Plastic is **waterproof** and comes in many colors.



We can make plastic into cups and bottles.



Wood is **hard** and **strong**.



We can make wood into **chairs** and **tables**.



Materials for **different properties** are used for **different jobs**.

1A/ML



wood

1A/ML



leather

1A/ML



plastic

1A/ML



metal

1A/ML



glass

1A/ML



paper

Chocolate is a **silly material** to make a table 😊 😊 😊



Plastic is a **sensible material** to make a chair.
It is **strong** and **flexible** and **light**.



Wood is a sensible material to make a table.



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What would happen if a bike was made of rubber?

It would be not possible to ride.

What would happen to a table made of chocolate?

Chocolate is too soft and too weak to make a sensible table.

Chocolate is tasty so people may eat the chocolate table 😊

