

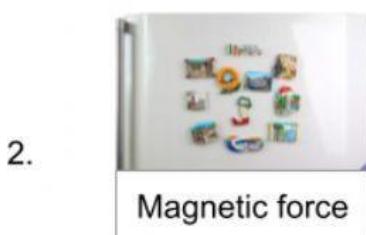
# Physical Properties of Matter (Match)

Join the pictures from the left to the sentences on the right



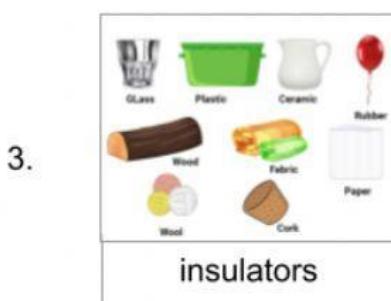
solubility

A.  \_\_\_\_\_ is the property of a material to not change shape when squeezed.



Magnetic force

B.  Materials that stop heat or electricity are called \_\_\_\_\_ or bad conductors.



insulators

C.  The property of one material dissolving inside another is called \_\_\_\_\_.



hardness

D.  The property of being able to see through a material is called \_\_\_\_\_.



good conductors

E.  The property of changing the shape of a material without it breaking is called \_\_\_\_\_.



transparency

F.  The ability of a magnet to attract some materials is known as \_\_\_\_\_.



malleability

G.  Gold, metal spoons, wires, and water are examples of \_\_\_\_\_ of heat and electricity.