PROPERTIES OF MATERIALS

1 **Read each description and write which property it refers to.**

elasticity flexibility hardness resistance solubility thermal conduction

a) How easy a material is to break. _____
b) How easy a material is to bend. _____
c) How easy a material is to stretch. _____
d) How hard it is to scratch a material. _____
e) How well a material lets heat travel through it. _____
f) Whether a material dissolves in a liquid or not. _____

2. Match the opposites.

Elastic	Soluble
Flexible	Insulator
Thermal Conductor	Inelastic
Resistant	Fragile
Hard	Inflexible
Insoluble	Soft

LIVEWORKSHEETS