UNIT 3: MATTER, MATERIALS AND INVENTIONS

1. Match the properties with their definitions.

1.rough

2.strong

3.fragile

4.smooth

5.transparent

6.soft

7.thermal insulator

8.porous

9.shiny

10.tough

11.opaque

12.dull

13.weak

14.thermal conductor

15.waterproof

16.rigid

17.hard

18.absorbent

19.elastic

20.flexible

_____ Capable of absorbing liquids, light, etc.

_____Resistant to liquids.

_____Capable of returning to its original shape.

_____Difficult to bend, inflexible.

_____Easy to bend.

_____Solid and firm, not soft.

_____Not hard or firm, easy to press

_____Admitting the passage of light.

_____Impenetrable to light.

_____Bright or glossy in appearance.

_____Not bright.

_____Strong and durable, difficult to break.

_____Easy to break.

_____Hard, solid and stable, able to resist force.

_____Not strong, fragile.

_____Poor conductor of electricity or heat.

_____Good conductor of electricity or heat.

_____Permeable by water, air, etc.

_____Not rough, flat.

_____Not smooth, with an uneven surface.