

## OTHER PROPERTIES OF MATTER

Shape	Temperature	Brittleness
Fluidity	Taste	Diamond
Elasticity	Texture	Odor
Hardness	Malleability	Ductility

Choose the correct answer from the box above.

1. Is the way something feels to touch. It can be rough or smooth.
2. Refers to the sweet, sour, salty, bitter, or umami or meaty flavor of food or drink.
3. Refers to the physical form of an object. It can be round, oblong, or rectangle; or irregular.
4. Refers to the ability of a solid to scratch the surface of another solid or the ability of a solid to resist the scratch.
5. Refers to the smell of an object. It may be pleasant or foul.
6. It is known as the hardest material.
7. Is the tendency of a solid to break easily. It breaks easily into bits and pieces if hit by a hard object. Example is Glass.
8. Is the ability of a material to flow.
9. Is the ability of some materials to be drawn into fine wires. Examples are copper and silver.
10. Is the ability of a material to return to its original shape after being stretched or deformed. Example is Rubber.
11. Is a measure of how warm or cold an object is.
12. Is the ability of some solids to be hammered into thin sheets and molded into various shapes.