

## Hardness, Melting point, Boiling point



Choose:

- 1- A substance which is soft at room temperature (.....)
- 2- A substance which doesn't become soft by heating. (.....)
- 3- The temperature at which the matter changes from solid state into liquid state. (.....)
- 4- The temperature at which the matter changes from liquid state into gas state. (.....)
- 5- An alloy used in making jewels. (.....)
- 6- An alloy is used in making heating coils. (.....)
- 7- A substance is used in making rods of buildings. (.....)
- 8- A substance is used in making the screwdrivers (.....)
- 9- A solution is good conductor of electricity. (.....)
- 10- A substance becomes soft by heating. (.....)

