

METALS AND NON-METALS

- Which of the below is not a metal?
A. Gold B. Mercury C. Carbon D. Copper
- Which one is not a property of a metal?
A. Brightness B. reflect C. colour D. gaseous state
- The metal which is in liquid state.
A. Magnesium B. Zinc C. Mercury D. Sodium
- What is meant by lustrous?
- Which metals are used for jewelry? Why?
- What is rusting? give one daily life example.
- Which of the below has the sonority property
A. Carbon B. Sulphur C. Zinc D. Phosphorous
- The metal which does not produce sound
A. Silver B. Magnesium C. Mercury D. Aluminium
- Which type of bell cannot be used in schools
A. Iron B. wood C. Steel D. Bronze
- What is sonority?
- Do all metals produce sound? Why?
- What are the uses of sonority?
- The substance which cannot be changed into sheet.
A. Zinc B. Copper C. Carbon D. Magnesium
- Which of the below metal has low malleability.
A. Gold B. Iron C. Silver D. Aluminium
- The substance that change into powder when hammered
A. Copper B. Magnesium C. Sulphur D. Gold
- Define malleability.
- How does the blacksmith flatten iron?
- Generally which type of wires are used in our household power supply
A. Iron B. Copper C. Silver D. Aluminium
- The property of metals to convert in thin wires
A. Sonority B. Malleability C. Ductility D. Lustrous.
- Which of the material below is not ductile
A. Zinc B. Sulphur C. Gold D. Magnesium
- Which of the following statement is correct?
A. All metals are ductile B. Generally metals are ductile
C. Non metals also ductile D. Some non metals are ductile.
- Define Ductility
- What would happen if the metals aren't ductile?