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Class: Extractive Metallurgy

METALS USES AND PROPERTIES

Drag and drop the uses and properties of metals learnt in classes

| | Name of Metal | Uses and Properties |
|----|---------------|---------------------|
| 1. | TUNGSTEN | |
| 2. | MERCURY | |
| 3. | STEEL | |
| 4. | GOLD | |
| 5. | METALS | |
| 6. | NICKEL | |
| 7. | ALLUMINIUM | |
| 8. | SILVER | |
| 9. | COPPER | |

is bright and shiny

are good conductors of heat and electricity

is used to make coins

it is a light metal

It is a white precious metal

is used in thermometers, barometers and batteries

is used in wires and motors

is used to make lamp filaments

is durable, ductile, low weight and corrosion resistant