Drag and Drop each element to where it belongs: Metal, Nonmetal, or Metalloid.
Use your paper periodic table and the one you color coded with dots, stars, and triangles,

Metals	Metalloids	Nonmetals

LIVEWORKSHEETS

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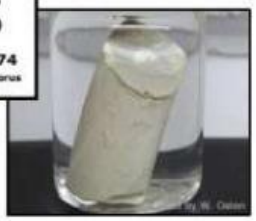
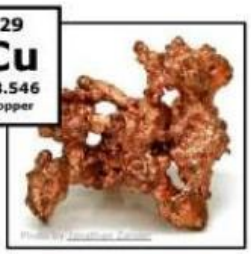
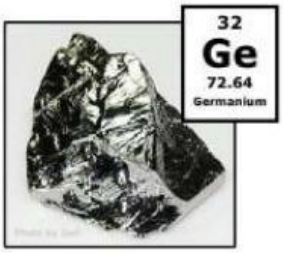
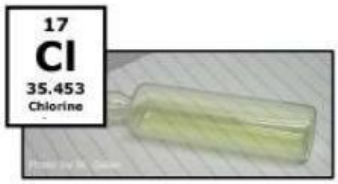
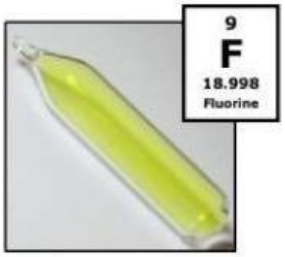
15 **P** 30.974 Phosphorus  **State of Matter:** Solid **Luster:** Dull **Conductivity:** Insulator **Malleability:** Brittle	29 **Cu** 63.546 Copper  **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Great conductor **Malleability:** Very malleable	35 **Br** 79.904 Bromine  **State of Matter:** Liquid **Luster:** N/A **Conductivity:** Insulator **Malleability:** N/A
12 **Mg** 24.305 Magnesium  **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Good conductor **Malleability:** Very malleable	19 **K** 39.098 Potassium  **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Good conductor **Malleability:** Very malleable	33 **As** 74.922 Arsenic  **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Semiconductor **Malleability:** Brittle
16 **S** 32.066 Sulfur  **State of Matter:** Solid **Luster:** Dull **Conductivity:** Insulator **Malleability:** Brittle	46 **Pd** 106.42 Palladium  **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Good conductor **Malleability:** Very malleable	32 **Ge** 72.64 Germanium  **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Semiconductor **Malleability:** Brittle

LIVEWORKSHEETS

 **State of Matter:** Solid **Luster:** Dull **Conductivity:** Insulator **Malleability:** Brittle	 **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Poor conductor **Malleability:** Brittle	 **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Great conductor **Malleability:** Very malleable
 **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Poor conductor **Malleability:** Brittle	 **State of Matter:** Gas **Luster:** N/A **Conductivity:** Insulator **Malleability:** N/A	 **State of Matter:** Gas **Luster:** N/A **Conductivity:** Insulator **Malleability:** N/A
 **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Semiconductor **Malleability:** Brittle	 **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Good conductor **Malleability:** Very malleable	 **State of Matter:** Solid **Luster:** Shiny **Conductivity:** Semiconductor **Malleability:** Brittle

Choose the properties for each after you haved looked the properties for each element in each column, you may choose multiple if necessary:

LIVEWORKSHEETS

Metals:

State of Matter:

Luster:

Conductivity:

Malleability:

Metalloids:

State of Matter:

Luster:

Conductivity:

Malleability:

Nonmetals:

State of Matter:

Luster:

Conductivity:

Malleability:

LIVEWORKSHEETS