

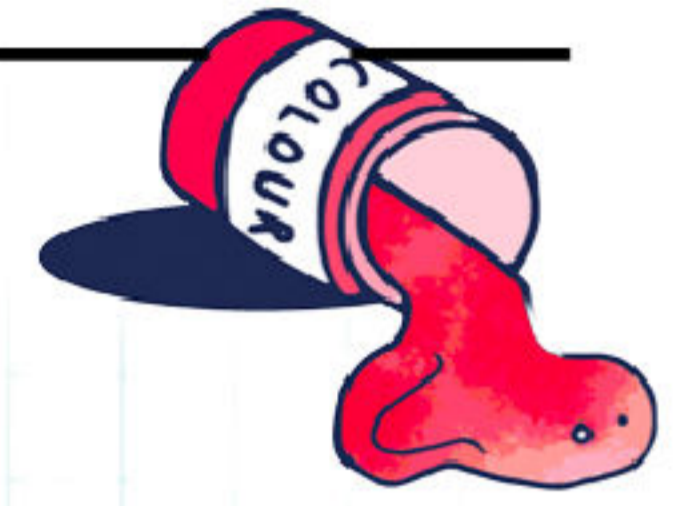
Name of scientist \_\_\_\_\_



# CREATE AN ALLOY

ALLOY NAME \_\_\_\_\_

MADE FROM \_\_\_\_\_



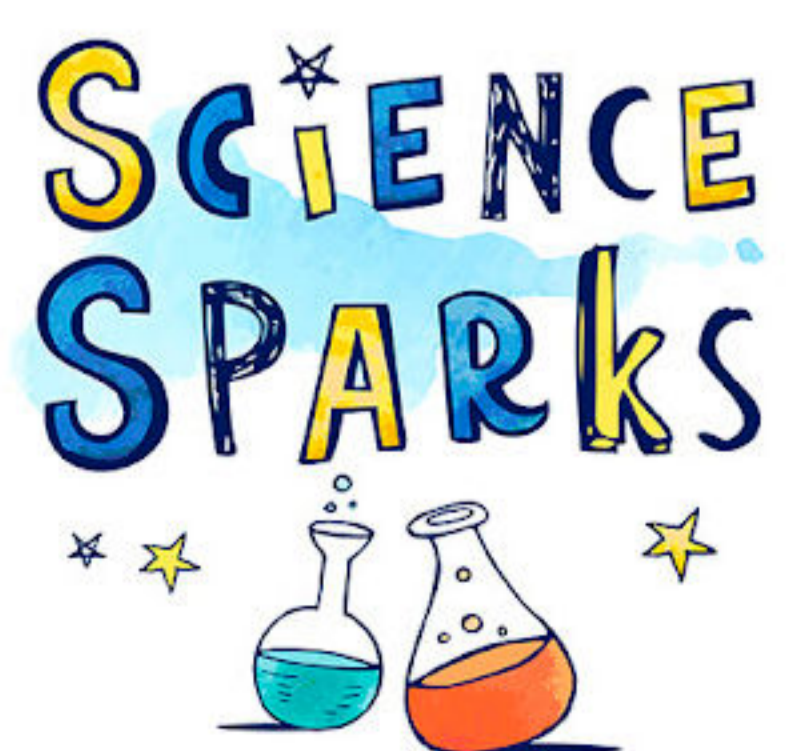
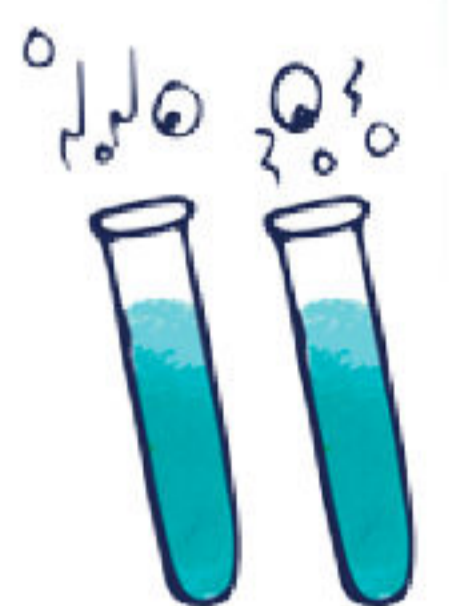
## Metals

## Properties

<b>Iron</b>	Malleable, heavy, can be magnetised, corrodes
<b>Aluminium</b>	Malleable, low density, non magnetic, non toxic
<b>Zinc</b>	Brittle, conducts electricity, does not corrode
<b>Copper</b>	Malleable, ductile, conducts heat and electricity, soft, can be polished
<b>Tin</b>	Malleable, ductile, soft, does not corrode
<b>Gold</b>	Malleable, ductile, dense, soft, shiny, does not corrode

**Properties of my new alloy**

**My alloy will be used for..**



**Limitations of my alloy**

