

Instrument used in separation of fluids, gases, or liquids based on density is

- Centrifuge
- Microscope
- Colorimeter
- pH meter

Instrument used to sterilize the test tubes, or to dry the media plates before inoculation is

- **Hot air oven**
- **Incubator**
- **Centrifuge**
- **Refrigerator**

Instrument used to maintain stable, reliable environment for biochemical tests is

- **Hot air oven**
- **Incubator**
- **Centrifuge**
- **Refrigerator**

The process by which mineral ions in water are removed is called

- Isolation
- Deionization
- Mineralization
- Ionization

Sealable enclosures to protect chemicals which are hygroscopic from humidity are called as

- Incubator
- Desiccator
- Distillation unit
- Refrigerator

The concentration of colored compounds (analytes) in sample solution can be assayed with

- Colorimetry
- Absorptiometry
- Fluorimetry
- Turbidimetry

# Bone mineral density can be measured with

- Colorimetry
- Absorptiometry
- Fluorimetry
- Turbidimetry

The concentration of insoluble particle  
in a solution can be measured by

- Colorimetry
- Absorptiometry
- Fluorimetry
- Turbidimetry



Electrical conductance of an electrolyte solution can be measured by

- Conductometry
- Colorimetry
- Absorptiometry
- Fluorimetry

# Dialysis membrane are made of

- Cellulose
- Plastic
- Lignin
- Starch