



## General\_knowledge\_MCQs Very Important

### Description

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- Radio activity is measured in currie
- Rutherford : strength of radioactivity
- Torr: pressure
- Fermi : length [A unit of length equal to one femtometer (10<sup>-15</sup> meter)]
- Sved berg unit: sedimentation rate
- Dioptre: power of lense
  
- Mho : conductivity
- Henry: inductance
- Maxwell: magnetic flux
- Becquerel: radioactivity
- Kilo watt hour: power
- Coulomb: unit of electrical charge
- Weber: unit of magnetic flux
- Tesla: unit of magnetic flux density
- Siemen: unit of conductance
- Rutherford: unit of rate of decay of radioactive material
- Faraday: unit of electric charge
- Angstrom: unit of length, used especially to specify radiation wavelengths
- Parsec: unit of astronomical length
  
- Degree: unit of measurement of an angle
- Steradian: Unit of solid angle measurement
- Dyne is a unit of Force.
- SI unit of pressure is Pascal.
- Curie is a unit of : radioactivity
- Pascal Sound Pressure
- Torr Pressure
- Curie Intensity of radioactivity
- Angstrom Unit of length
- Light year The distance light travels in a year
- Dioptre Lens refractive power
- Horse power Unit of Power



- Radian Unit of angular measure
  - Candela Unit of luminous intensity
  - Mole unit of amount of substance
- 
- What is measured in units called phon- Sound
- 192
- What is measured in grains – four grains to a carat- Pearls
  - Unit of electromotive force in Volt.
  - What is the SI unit of illumination -Lux
  - Gross is equal to 12 dozen.
  - Ozone is measured in percent age.
  - An object traveling at Mach 2 is traveling approximately at 500 mph.(chk)
  - What is measured on the Gay-Lussac scale:  
Alcohol strength
  - Chronometer is used to measure... time
  - Anemometer is used to measure... Wind Speed
  - The clusec is the unit measuring the power of what Vacuum pumps
  - One million cycles per second is called Megahertz.
  - 0.200 grams are equal to one carat.
  - Voltammeter is an electrolytic cell for conducting electrolytic dissociation of electrolyte.
  - 8 furlongs make one mile.
  - A billion contain 1000 million. It has 9 zeroes. Similarly a trillion has 12 zeroes, a quadrillion 15 zeroes, a quintillion 18 zeroes and a decillion 33 zeroes.
  - One inch is equal to 2.5400 cms and one mile is equal to 1.6093 kms.
  - One micron is equal to One-thousandth of a millimeter.
  - 2.47105 acres is equal to what SI unit-Hectare
  - What word describes one tenth of a nautical mile-Cable
  - What is measured on the Torro scale -Tornados
  - unit of sound named after- Alexander Graham Bell – Decibel
  - The density Smoke is measured on the



Rngelmann scale-

- Unit of electromotive force in Volt.
- Power is measured in Watts (w).
- Resistance was discovered by Girge Ohm in 1826, and is measured in ohms.
- Electricity does not flow through a circuit by itself. It needs a 'push', or energy, to keep it moving. We call this energy the voltage of the circuit. Voltage is measured in volts (v).

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### Author

bookshosting

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