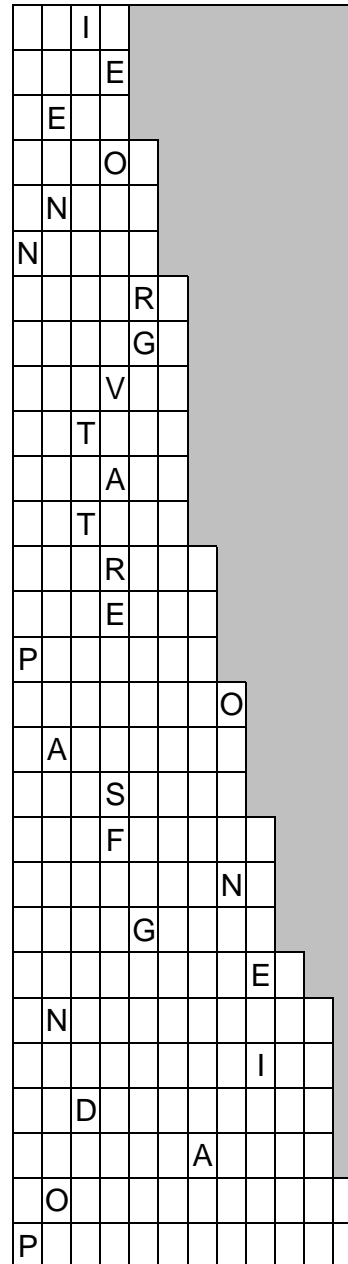


CHEMISTRY TERMS!



- An ___ has a pH of less than 7
- Sodium hydroxide is a common ___
- Absolute ___ is a theoretical state where a system has no energy
- Metalloids like ___, silicon, and arsenic can act like metals or non-metals
- Something that does not have the ability to react is considered ___
- Helium, neon, argon, krypton, xenon and radon are ___ gasses
- Two or more elements make up a ___ compound
- Enthalpy is the measurement of ___ in a system
- ___ is a measurement of temperature that starts at absolute zero
- Mass is the amount of ___ in a substance, usually recorded in grams
- Lithium, sodium and potassium are alkali ___
- The Scientific ___ is based on the experimental testing of hypotheses
- ___ is a measure of energy lost in a system
- The more an object moves, the more ___ energy it has
- The number of ___ in a nucleus is equal to that element's atomic number
- ___'s number is the number of particles in a mole of a substance
- Something that speeds up a chemical reaction is called a ___
- ___ is measured in force per unit of area
- The movement of particles from areas of higher to lower concentration
- A covalent bond is when two atoms share ___
- ___ chemistry studies compounds that do not include carbon
- Graphite and diamond are ___ of carbon: same element, different form
- An ___ reaction absorbs heat, so it feels cold
- A state of ___ is reached when the forward and reverse actions are equal
- An unstable atom may release ___ emissions
- ___ is when a solid turns directly into a gas
- Dilution makes a solution less ___, usually by adding a solvent
- A ___ shows the state of a substance at a temperature and pressure



Enter unused letters from puzzle, in order:

___ ___ ___ ___ ___ ___

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Copy boxed letters to form your hidden message:

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