Biology I
Colored Diagram

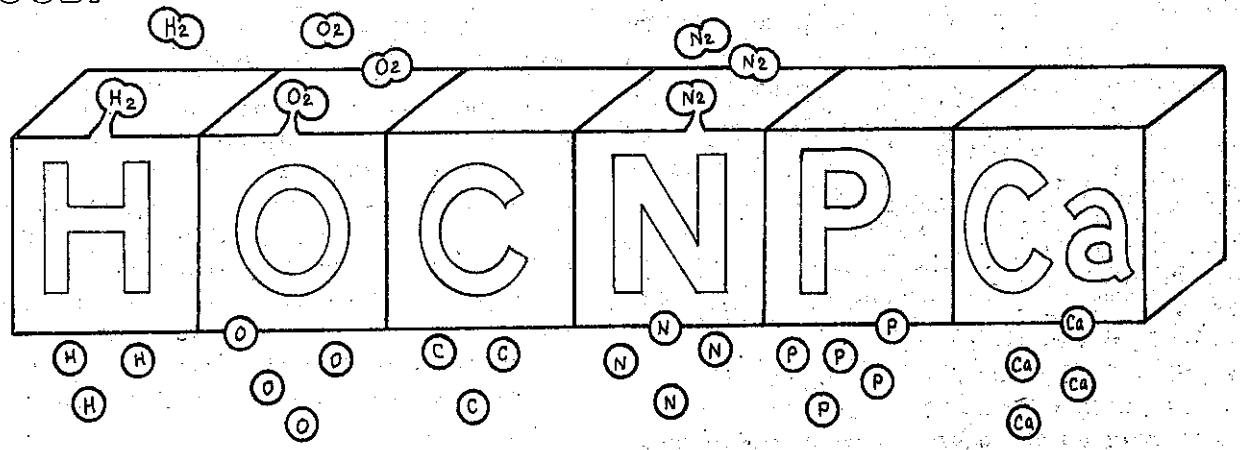
Name _____

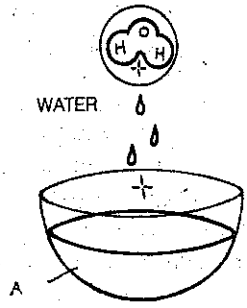
ELEMENTS IN LIVING THINGS.

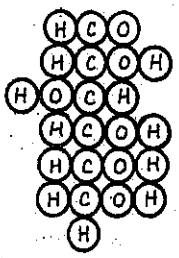
MAJORITY ELEMENTS IN LIVING THINGS★

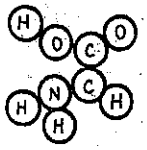
HYDROGEN$_H$ CARBON$_C$ PHOSPHORUS$_P$
OXYGEN$_O$ NITROGEN$_N$ CALCIUM$_{Ca}$

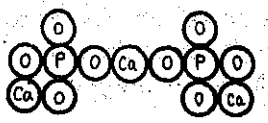
WATER$_A$
FOOD$_B$

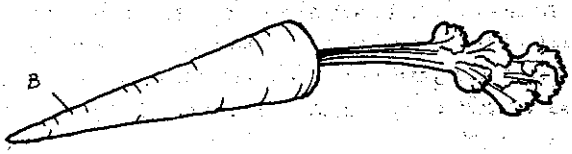


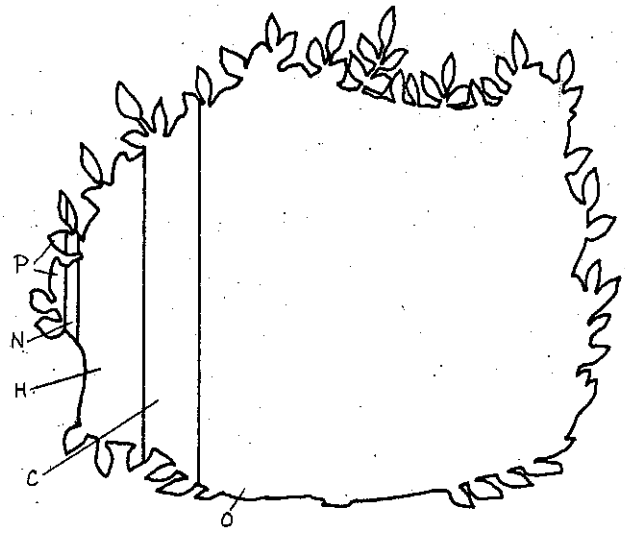


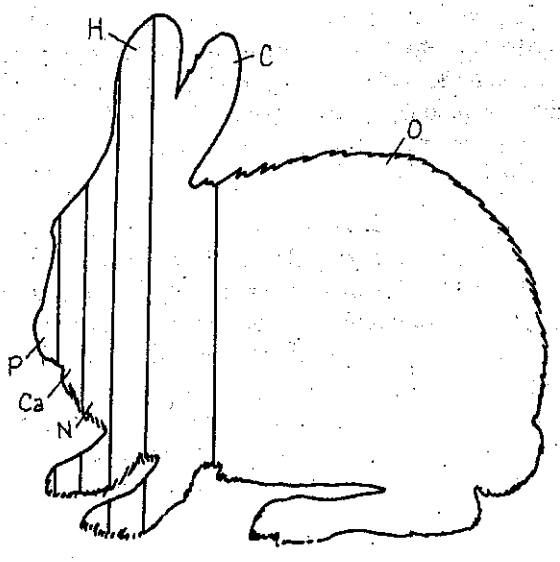












Color Code for **Elements in Living Things,**
& Water Molecule

Any Title marked with a ** - *Pencil Grey

Elements in Living Things

Hydrogen$_H$ – White

Oxygen$_O$ - Red

Carbon$_C$ - Black

Nitrogen$_N$ – Light Blue

Phosphorus$_P$ - Orange

Calcium$_{Ca}$ - Green

Water$_A$ – Blue

Food$_B$ - Purple

Water Molecules

(use same code as 'Elements in Living Things' for elements like H, O, C)

Proton$_{p+}$ - Orange

Neutron$_{no}$ – Pencil Gray

Electron$_{e-}$ – Yellow

Delta Positive$_A$ – Dark Orange

Delta Negative$_B$ – Dark Yellow

Sodium Ion$_{Na+}$ – Purple

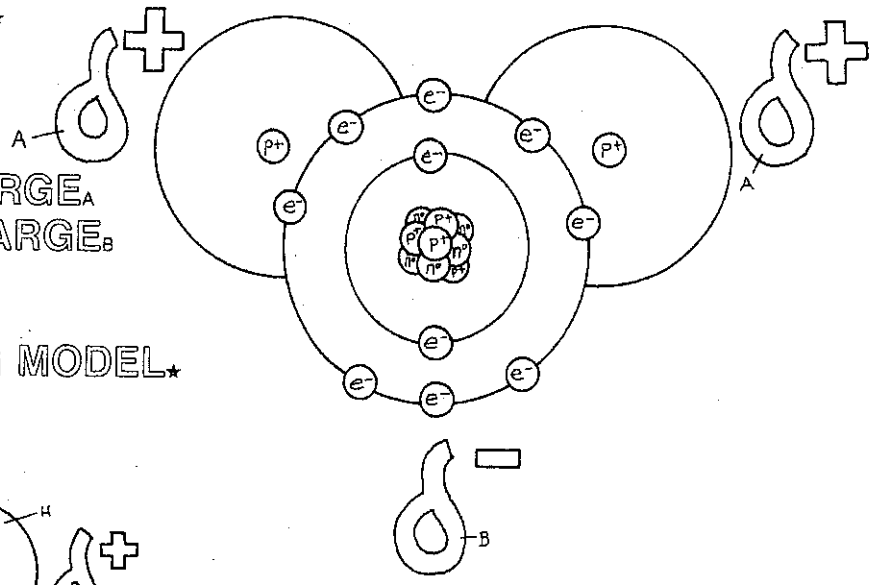
Chloride Ion$_{Cl-}$ – Green

Biology I
Colored Diagram

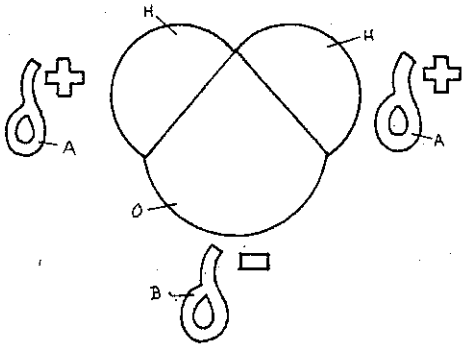
Name _____

WATER MOLECULES.

ELECTRON DIAGRAM★
PROTON$_{p+}$
NEUTRON$_{n^0}$
ELECTRON$_{e-}$
DELTA POSITIVE CHARGE$_{A}$
DELTA NEGATIVE CHARGE$_{B}$

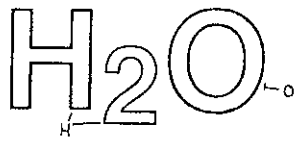


SPACE-FILLING MODEL★
HYDROGEN$_{H}$
OXYGEN$_{O}$

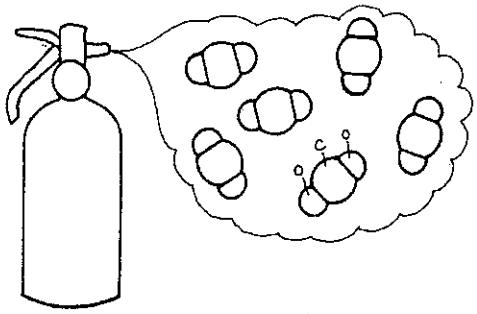


EMPIRICAL FORMULA$_{H_2O}$

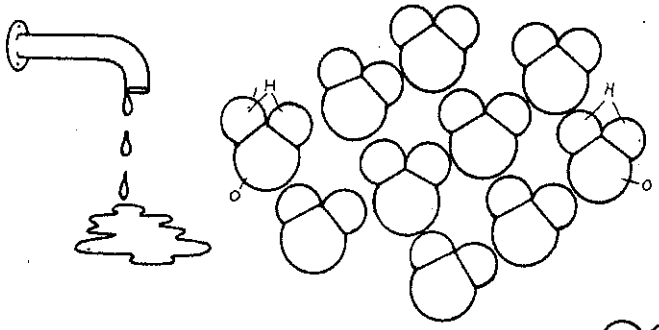
H_2O



CARBON DIOXIDE★
CARBON$_{C}$



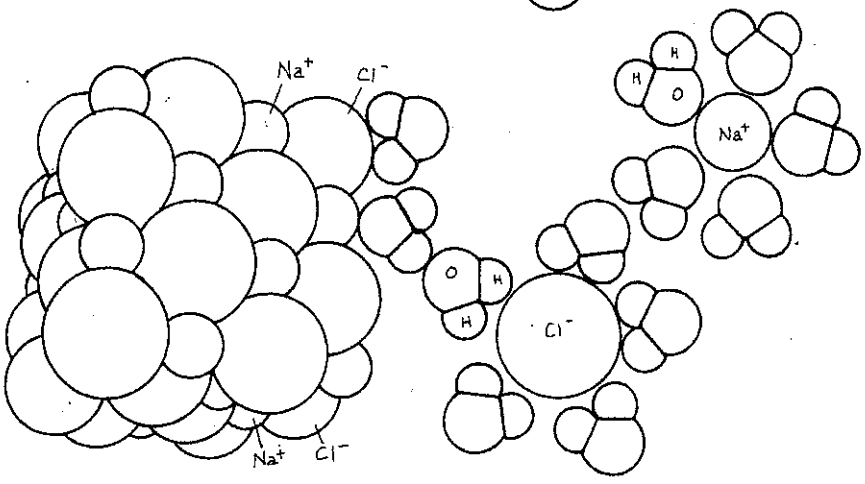
HYDROGEN BONDING OF WATER MOLECULES★



DISSOLVING OF AN IONIC COMPOUND★

SODIUM ION$_{Na+}$

CHLORIDE ION$_{Cl-}$



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