

CHEMICAL PROPERTIES

DESCRIBE HOW
SUBSTANCES CAN
FORM DIFFERENT
SUBSTANCES

- **EXAMPLES:**

1. **combustible** = how well a substance can burn (wood burns well and turns to ash)



2. ability to rust = metal turns to rust
(iron combines with oxygen to form rust)



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3. corrosion= To eat away little by little; to wear away or diminish by gradually separating or destroying small particles of a substance



Sea Water
Corrosion



4. tarnishing= build up of surface oxidation over a period of time

(occurs when material used in making the silver reacts to oxygen in the air)

