1. **Measurements and calculation**
    a. Acceleration
    b. Attitude
    c. Center of mass
    d. Drag
    e. Gravity
    f. Inertial measurement unit
    g. Pitch
    h. Roll
    i. Yaw
    j. Telemetry
    k. Thrust to weight ratio
    l. velocity
2. **Systems on a rocket**
    a. Accelerometer
    b. Actuator
    c. Combustion chamber
    d. Engine
    e. Gimbal
    f. Gyroscope
    g. Landing gear
    h. Launch escape rocket
    i. Launch vehicle
    j. Parachute
    k. Probe
    l. Propellant
    m. Retrorocket
    n. Sensor
    o. Solar panel
    p. Tank
    q. Truss
    r. Turbopump
    s. Vernier thruster
3. **Movement/ Action**
    a. Docking
    b. Flight orbital
    c. Flight suborbital
    d. Maneuvering
    e. Payload
    f. Self destruct
    g. Thrust
    h. Thrust deflected
    i. Thrust gimbaled
    j. watchdog

4. **Chemical energy**
    a. Fuel cell
    b. Liquid fuel
    c. Oxidizer
    d. Solid fuel
    e. Tank
    f.
5. **Different rockets launched**
    a. Command module (Apollo)
    b. Lunar Module (Apollo)
    c. Service Module Apollo
6. **Procedures (failure)**
    a. Abort mode
    b. Failsafe
    c. Failure Mode
    d. Self destruct
7. **Stages**
    a. Boost stage
    b. liftoff
    c. reentry
    d. multiple stage
    e. single stage
    f.
8. **Feedbacks/ control**
    a. Attitude control system
    b. Control system
    c. Feedback
    d. Guidance
    e. Reaction control system