1. **Measurements and calculation**
   1. Acceleration
   2. Attitude
   3. Center of mass
   4. Drag
   5. Gravity
   6. Inertial measurement unit
   7. Pitch
   8. Roll
   9. Yaw
   10. Telemetry
   11. Thrust to weight ratio
   12. velocity
2. **Systems on a rocket**
   1. Accelerometer
   2. Actuator
   3. Combustion chamber
   4. Engine
   5. Gimbal
   6. Gyroscope
   7. Landing gear
   8. Launch escape rocket
   9. Launch vehicle
   10. Parachute
   11. Probe
   12. Propellant
   13. Retrorocket
   14. Sensor
   15. Solar panel
   16. Tank
   17. Truss
   18. Turbopump
   19. Vernier thruster
3. **Movement/ Action**
   1. Docking
   2. Flight orbital
   3. Flight suborbital
   4. Maneuvering
   5. Payload
   6. Self destruct
   7. Thrust
   8. Thrust deflected
   9. Thrust gimbaled
   10. watchdog
4. **Chemical energy**
   1. Fuel cell
   2. Liquid fuel
   3. Oxidizer
   4. Solid fuel
   5. Tank
5. **Different rockets launched**
   1. Command module (Apollo)
   2. Lunar Module (Apollo)
   3. Service Module Apollo
6. **Procedures (failure)**
   1. Abort mode
   2. Failsafe
   3. Failure Mode
   4. Self destruct
7. **Stages**
   1. Boost stage
   2. liftoff
   3. reentry
   4. multiple stage
   5. single stage
8. **Feedbacks/ control**
   1. Attitude control system
   2. Control system
   3. Feedback
   4. Guidance
   5. Reaction control system