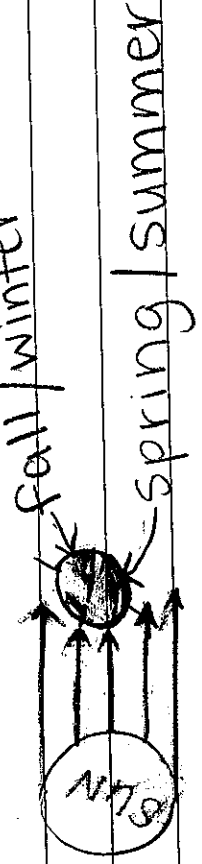


# Revolution

- revolve - orbit or go around
- Sun's gravitational pull keeps the planets in orbit (elliptical not circular)
- Revolution + tilt on axis = seasons
  - the more direct the sunlight,
  - the hotter it will be



- the more direct the sunlight, the hotter it will be
- equator gets direct sunlight year-round, so places near equator are constantly warm or have mild temperatures.

Order of the planets:

