- become as altitude increases - be in space [conceptNet] is capable of... - rain drops of water [conceptNet] is a type of... - region - weather google-autocomplete - how does atmosphere protect earth - why does atmosphere rotate with earth from quasimido - atmosphere exert pressure on earth from quasimido - atmosphere rotate with earth - earth have atmosphere - atmosphere be outermost layer of earth - earth be planet with atmosphere - atmosphere stay on earth atmosphere govern life on earthatmosphere exist on earth they are both... - atmosphere protect earth - has property system - atmosphere protect life on earth - has property closed - atmosphere stay around earth - has color blue - atmosphere be around earth - has property closed system - be in space they are both... - have layers - has color green - has property system - has property heated - has property closed - can spin - has color blue - has temperature hot - has property closed system - be in space - have layers - has color green - has property heated - can spin - has temperature hot <u>earth</u> [Quasimodo] - have layers - have water - have field - have magnetic field - have one moon - be called water planet - has temperature hot - have atmosphere google-autocomplete google-autocomplete - revolve around sun - how does atmosphere affect sun how do sun and atmosphere have oxygen they are both... they are both... [conceptNet] has properties... has color blue has color blue - spherical be in space be in space - round like a ball has color yellow has color yellow - finite has temperature hot has temperature hot - one of many planets has place away has place away - very beautiful has movement ahead has movement ahead - flat has property aesthetic has property aesthetic very heavy has property bad has property bad - spherical in shape can work can work - revolving around the sun - has color green has color green [conceptNet] is capable of... - receive rain from clouds [conceptNet] is a type of... - a word - an oblate spheroid - an oblate sphereoid - one astronomical unit from the Sun - 4.5 billion years old google-autocomplete - why does earth revolve around sun - why does earth fall into sun - why does earth need sun google-autocomplete - why do earth revolve around sun - how does sun rotate around earth - why does earth rotate around sun - how does sun affect earth - why does earth circle the sun - how does sun orbit earth - how does earth rotate around sun - how does sun heat earth - how does earth revolve around sun - why does earth orbit sun from quasimido - how does earth orbit sun - sun be to earth - how does earth circle the sun - sun rotate around earth - sun pull in earth from quasimido - sun orbit earth - earth revolve around sun - sun be closest star to earth - earth rotate around sun - sun capture moon away from earth - earth be pulled into sun - sun affect earth - earth has property sun - sun burn earth - earth be attracted to sun - sun pull off earth - earth need sun - sun be important to earth - earth spin around sun - earth be to sun they are both... - earth be close to sun - has temperature hot - earth turn around sun - has property aesthetic - has color blue they are both... - be in space - has temperature hot - has property round - has property aesthetic - be in star wars - has color blue - has property planet - be in space - have magnetic field - has property round - has color green - be in star wars - has color white - has property planet - have magnetic field - has color green - has color white

<u>atmosphere</u>

- effect the temperature of the earth - has property closed system - interact with biosphere

- has property closed system briefly

[Quasimodo]

- has property system - has property closed - has color blue

- be held around the earth

sun

[Quasimodo] - be in sky

- has temperature hot - has color yellow

- go shining - has property sky

- have energy - has movement light - move across sky

- appear at sunset

- get at sunset

[conceptNet] has properties... - far from the earth - warm

- bigger then the moon - essential for food production in plants

- very far away - rising in the east

- one of many stars - very far from the earth

- very very far away

- necessary for life on our planet

[conceptNet] is capable of... - dry your laundry

- shine brightly

- heat the earth - shine on your day

- shine bright

- brown skin

- rise in the morning

- burn your skin

- shine all day - age human skin

[conceptNet] is a type of...

- a sphere - a major heat source

- orbited by the earth

- bigger than the Earth - star

- setting - important person

- energy

[conceptNet] is used for... - light - heat

- warming the Earth - worship by some people - ...maintain life on earth

- giving energy to solar collectors

- taking a sunbath - hosting the solar system