

electrons

[Quasimodo]

- be in atom
- have mass
- leave atom
- have energy
- move around the nucleus
- have negative charge
- move around nucleus
- have charge
- orbit the nucleus
- has movement spin

[conceptNet] is a type of...

- lepton

google-autocomplete

- how do electrons stay around nucleus
- why does electrons orbit nucleus
- why do electrons orbit far away from atomic nuclei
- how do electrons spin around the nucleus
- why do electrons revolve around nucleus
- how do electrons circle the nucleus
- how do electrons surround the nucleus
- how does electron revolve around nucleus
- how do electrons orbit the nucleus of an atom
- why does electron revolve around nucleus
- why do electrons near the nucleus have less energy
- why do electrons not collapse into nucleus
- how do electrons orbit the nucleus
- why do electrons orbit nucleus
- how do electrons move around nucleus
- why do electrons spin around the nucleus
- why does electron move around nucleus
- why do electrons fall into the nucleus
- how does electron move around nucleus

from quasimido

- electrons move around nucleus
- electrons fall into nucleus
- electrons revolve around nucleus
- electrons surround nucleus
- electrons fall in nucleus
- electrons stay around nucleus
- electrons get attracted to nucleus
- electrons fly into nucleus
- electrons go into nucleus
- electrons enter nucleus

they are both...

- have charge
- has trait stable
- be in atom
- can work
- can spin
- become excited
- has trait unstable
- can decay
- can function
- can do

nucleus

[Quasimodo]

- be considered as a control center of the cell
- be in cell
- be regarded as the control center of the cell
- do in cell
- be known as the control center of the cell
- has property most of the mass
- has property the brain
- has property cell
- be visible in elodea
- be called as the director of the cell

[conceptNet] is a type of...

- organelle
- center
- neural structure

from quasimido

- nucleus can emit electrons
- nucleus emit electrons

they are both...

- have charge
- has trait stable
- be in atom
- can work
- can spin
- become excited
- has trait unstable
- can decay
- can function
- can do

they are both...

- have energy
- produce light
- can work
- has color blue
- has property energy
- run out of energy
- get energy
- can put
- create energy
- can move

from quasimido

- electrons stay around sun

they are both...

- have energy
- produce light
- can work
- has color blue
- has property energy
- run out of energy
- get energy
- can put
- create energy
- can move

google-autocomplete

- why do electrons flow to earth

from quasimido

- electrons flow to earth

they are both...

- can spin
- have field
- can move
- has color blue
- have magnetic field
- can is
- has trait active
- stay in orbit around the sun
- conduct electricity
- has property charged

google-autocomplete

- why do alkaline earth metals have low electron affinities
- why do alkaline earth metals have positive electron affinities

they are both...

- can spin
- have field
- can move
- has color blue
- have magnetic field
- can is
- has trait active
- stay in orbit around the sun
- conduct electricity
- has property charged

they are both...

- be in center
- has color yellow
- has property aqua
- has time old
- has movement ahead
- has property aesthetic
- can work
- can do
- can mean
- has property aquatic

they are both...

- be in center
- has color yellow
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- has movement ahead
- has property aesthetic
- can work
- can do
- can mean
- has property aquatic

sun

[Quasimodo]

- has property star
- 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

[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 caple 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

[conceptNet] is used for...

- light
- heat
- energy
- giving energy to solar collectors
- warming the Earth
- worship by some people
- ...maintain life on earth
- taking a sunbath
- hosting the solar system

google-autocomplete

- how does sun affect earth
- how does sun rotate around earth
- how does sun heat earth
- how does sun orbit earth

from quasimido

- sun be to earth
- sun rotate around earth
- sun pull in earth
- sun orbit earth
- sun be closest star to earth
- sun capture moon away from earth
- sun affect earth
- sun burn earth
- sun pull off earth
- sun be important to earth

they are both...

- has temperature hot
- has property aesthetic
- has color blue
- be in space
- has property round
- be in star wars
- has property planet
- have magnetic field
- has color green
- has property big

google-autocomplete

- why does earth fall into sun
- why does earth orbit sun
- why does earth revolve around sun
- how does earth circle the sun
- why does earth circle the sun
- how does earth orbit sun
- why does earth need sun
- how does earth revolve around sun
- why does earth rotate around sun
- how does earth rotate around sun
- why do earth revolve around sun

from quasimido

- earth revolve around sun
- earth rotate around sun
- earth be pulled into sun
- earth has property sun
- earth be attracted to sun
- earth need sun
- earth spin around sun
- earth be to sun
- earth be close to sun
- earth turn around sun

they are both...

- has temperature hot
- has property aesthetic
- has color blue
- be in space
- has property round
- be in star wars
- has property planet
- have magnetic field
- has color green
- has property big

earth

[Quasimodo]

- have layers
- have water
- have field
- have magnetic field
- have one moon
- be called water planet
- has temperature hot
- have atmosphere
- revolve around sun
- have oxygen

[conceptNet] has properties...

- spherical
- round like a ball
- finite
- one of many planets
- very beautiful
- flat
- very heavy
- spherical in shape
- revolving around the sun

[conceptNet] is caple of...

- receive rain from clouds

[conceptNet] is a type of...

- a word
- an oblate spheroid
- an oblate spheroid
- one astronomical unit from the Sun
- 4.5 billion years old

they are both...

- can spin
- has property text
- has property oak
- has property available
- has property aquatic
- has property aesthetic
- has property osmosis
- has property toque
- has trait dynamic
- has property dense

they are both...

- can spin
- has property text
- has property oak
- has property available
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