

The Earths and it's Neighbours

- 1) A star is a huge ball of gases that has heat and light of it's own.
- 2) Satellites are small heavenly bodies that revolve around the sun.
- 3) The outer surface of the earth is called crust.
- 4) Movement of the earth around the sun is called Revolution.
- 5) solar 365.256 the time taken by the earth to orbit around the sun once.

~~B) A heavenly body~~

B1) A heavenly body having it's own heat and light. - stars

- 2) A heavenly body with no heat or light of its own. - planets
- 3) Movement of the earth around the sun - Revolution.
- 4) Spinning of the earth on its axis - Earth's rotation
- 5) The planet which has ring made up of ice ~~and~~ rocks and dust. - Saturn
- Q1) An instrument which helps us to see distance planet - telescope
- 2) This is formed when hot molten material is thrown out of the earth - volcano

Date

○ - Neptune

○ - Uranus

○ - Saturn

○ - Jupiter

○ - Earth

○ - Mars

○ - Venus

○ - Mercury

Sun