

A

- 1 A ~~star~~ is a huge ball of gases that has heat and light of its own.
- 2 Satellite are small heavenly bodies that ~~has heat and light of its own~~ revolve round the planet.
- 3 The outer surface of earth is called crust.
- 4 The movement ~~around~~ of earth around the sun is called revolution.
- 5 The Solar year the time taken by the earth to orbit around the sun once.

B

- 1 A heavenly ~~object~~ body having its own heat and light Star.

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2 A heavenly body with no heat or light of its own. Planet

3 Movement of the earth around the sun.

Revolution

4 Spinning of the ^{earth} on its axis - Rotation

5 The planet which has rings made up of ice, rocks and dust - Saturn

C

1 An instrument which helps to see distant planets. - Telescope

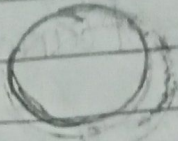
2 This formed when hot molten material is thrown out of the earth. Lava

D

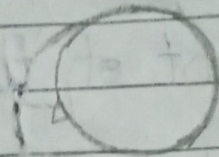
Mercury



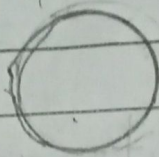
Venus



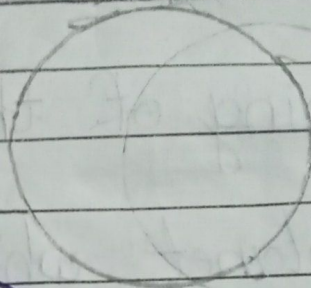
Earth



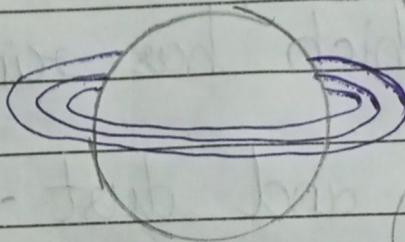
Mars



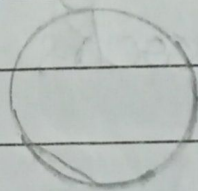
Jupiter



Saturn



Uranus



Neptune

