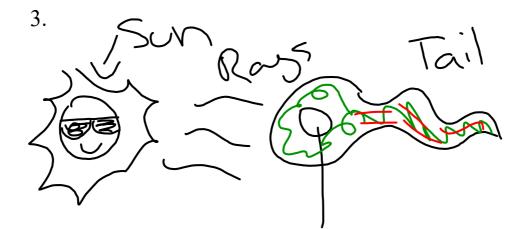
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2.a) Meteoroid is a lump or rock or metal in space pulled towards earth ,

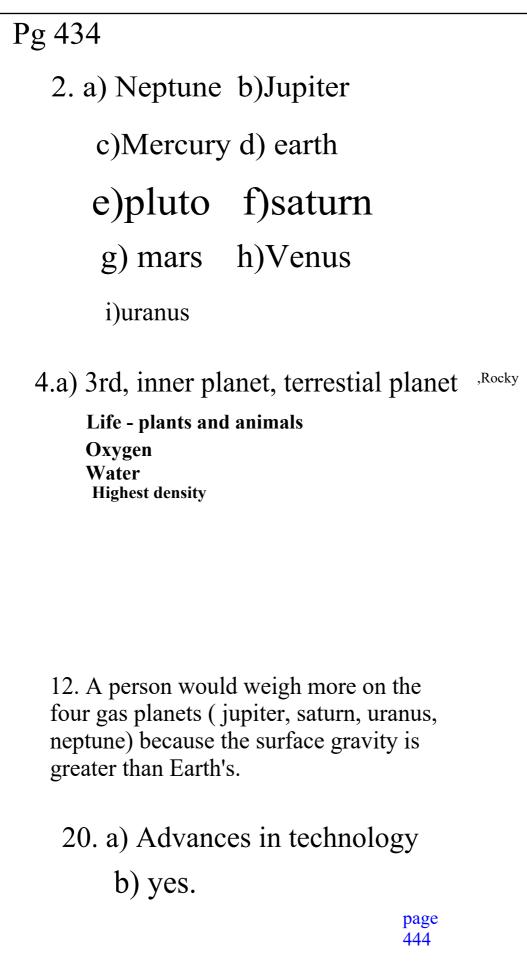
Meteorites are meteoroids that makes it to earth's surface .

b) Most meteors vaporize before they get to earth's surface.



Comets' tails are caused when the comets get close to the Sun. The outer layers of ice turn into gases that are pushed away from the Sun by the solar winds. These gases glow brightly.

4) Most planet's orbits are nearly circular, where comet's orbits are more oval or <u>flattened</u>.



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