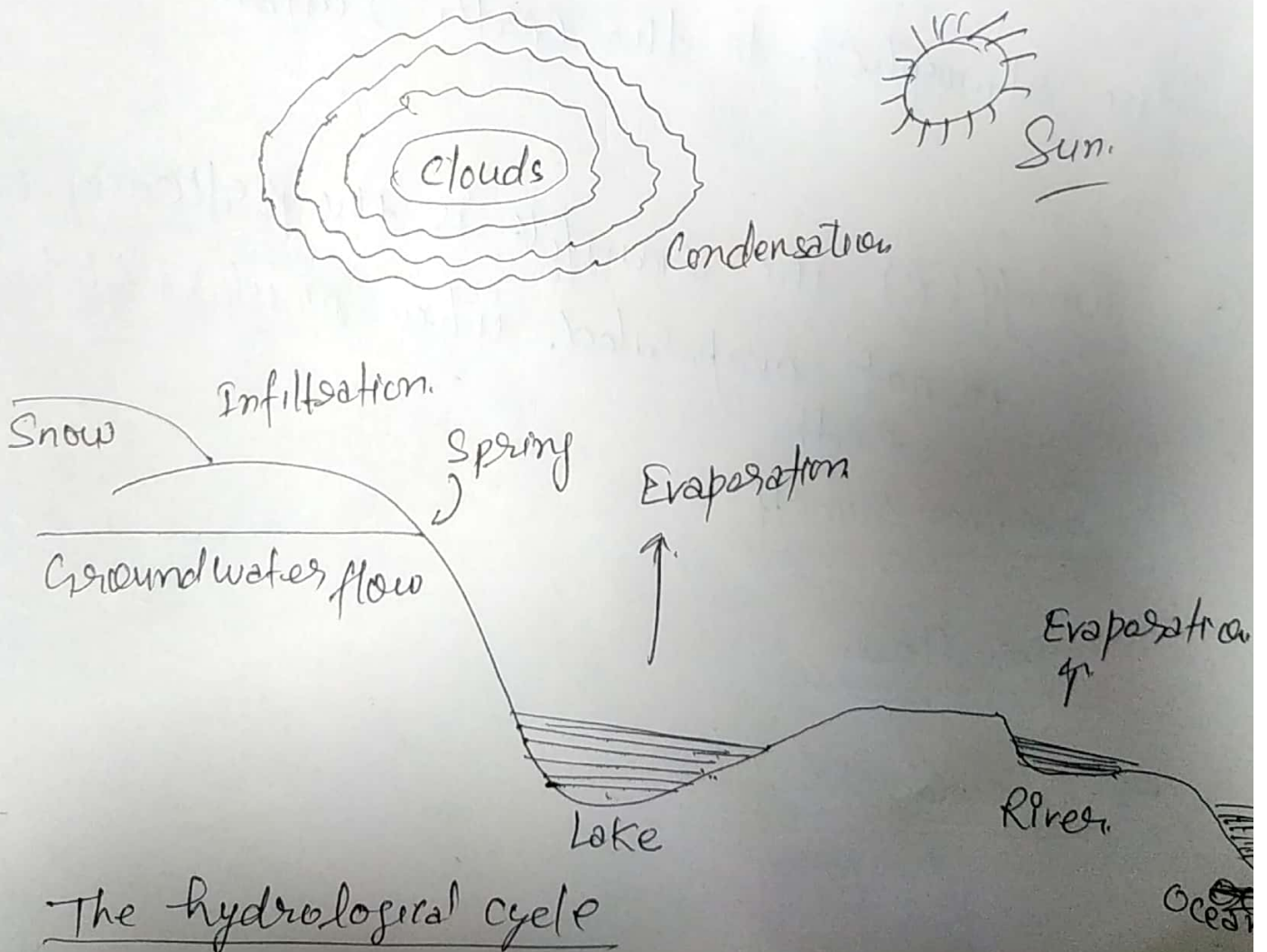


Ans 01

Hydrological cycle. :->

The hydrological cycle is the process of transfer the moisture from the atmosphere to the earth in form of precipitation the way of precipitation water by streams and rivers to ocean and lakes etc, and evaporation of water back to the atmosphere as show in figure.



The hydrological cycle

# Parameter of Hydrological Cycle.

## ① Evaporation and Transpiration

the water from the surface of ocean, river lake, and also the moist soil evaporation the vapour is carried over the land by river surface, and ocean.

2) Precipitation precipitation may be defined as the fall of moisture from the atmosphere to the earth surface.

③ Runoff (R) the runoff is the portion of that is not evaporated, when moisture fall to the earth.

(i) Surface Runoff

(ii) Inter flow

(iii) Ground water flow