

Water Cycle Model and Comic strip

1. Develop a model showing and describing how a water molecule makes its way around our planet. After you've completed this model, create a brief 8 frame comic strip outlining a path the water molecule could have taken. Make sure to focus on the following:
 - a. Ways water changes its state of matter as it moves through the multiple steps of the water cycle.
 - b. Water cycling among land, ocean, atmosphere (freezing, rain, runoff, rivers, floods, etc)
 - c. Make sure to include and label the following:
 - i. Precipitation
 - ii. Run-off
 - iii. Infiltration
 - iv. Ground water
 - v. Surface water
 - vi. Evaporation
 - vii. Transpiration
 - viii. Condensation
 - ix. Water Vapor
 - x. Water cycle
 - xi. Sublimation