PLEASE SUBMIT YOUR WORK THROUGH GOOGLE CLASSROOM

1. **Reading Material: on the school website, on our class homework page, find and study "Hydrologic Cycle".**

2. Based on the above, **list the components of the Hydrologic (Water) Cycle.**

3. **Total amount (volume) of water on Earth is ~1,386,000,000 cubic kilometers (km^3). The Earth's surface area is ~510,000,000 square kilometers (km^2). Estimate how deep,** on average, **would the "World Ocean" be if it covered the Earth completely and evenly?** Show your work! And pay attention to units!

   (Hint: recall that VOLUME = Depth x Width x Length = Depth x AREA)