2.) How did all these elements get concentrated in planets like the Earth?

1.) In the last unit, you learned that about 98 percent of the Universe is hydrogen and helium, and that about 2 percent was everything else. What percentage of the Earth is made up of these other elements? 

3.) Can we predict the qualities of a molecule from the atoms that make it up?

8.) What is accretion?

9.) What’s the likely way the Moon was formed?

10.) What is an exoplanet?

11.) What makes planets more complex than stars?

4.) Are the bonds between the atoms in molecules the same?

7.) Why are the planets closest to our Sun different from the planets further away?

6.) What is a protoplanetary disk?

5.) Are there molecules in space?