**Carbon Cycle – United Streaming 10:52 min**

1. All life needs the important chemical of **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.**
2. Living things must have **\_\_\_\_\_\_\_\_\_\_\_\_\_\_** to make carbohydrates, fats, and proteins.
3. Nature’s **\_\_\_\_\_\_\_\_\_\_\_\_\_\_** carbon to keep us from running out of carbon.
4. Photosynthesis uses carbon dioxide to make the **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** we need & cellulose to store.
5. **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**help to return carbon to the land.
6. Fossils, gasoline, oil, and diesel fuel are examples of carbon **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** in nature.
7. **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** releases carbon in the atmosphere.
8. The increasing amount of Carbon Dioxide in the atmosphere may lead to global **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
9. Global Warming – leads to the **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** effect.

**Draw the cycle from the video:**