**VIDEO- CELLULAR RESPIRATION STEPS**- <https://www.youtube.com/watch?v=Py4R_Up2uBc>

1. Why is cellular respiration important?

2. Where does it take place?

3. What happens to the glucose in the cytoplasm?

4. What is the mitochondria similar to?

5. Which type of cells tend to have the most mitochondria?

**Cellular Respiration: What Food is For-** <https://www.youtube.com/watch?v=aA8d-tt6dII>

1. What System is Cellular Respiration related to?

2. What are the only 2 ways to get money (energy)

3. What can you use the money (energy) for?

4. What is it cells need instead of money?

5. What types of organisms make their own energy?

6. What types of organisms get their energy from others?

7. What things are we using the glucose for?

8. Why does glucose( like a paycheck) need to be converted to ATP (cash)? SUMMARIZE IN A FEW SENTENCES.

9. What happens to much of the energy we create?