

NAME: _____

Quiz 10

- 1.
2. Draw α -D-glucose.

3. Draw pyruvate.

4. How many total (all together) C-C and C-H bonds are present in glucose?
5. How many total (all together) C-C and C-H bonds are present in **two** pyruvates?
6. What is the numerical difference between your answers for #3 and #4?

7. How many redox reactions occur in the pathway of glucose becoming two pyruvates?