









20. If the starting compound in one example of these reactions is sterically hindered and doesn't react quickly



5. You are a pyruvate molecule. Answer the following about your origin, for 10 points each:

[10] You were produced in this metabolic pathway, in which glucose is broken down in the cytosol.

ANSWER: glycolysis







17. This philosopher's "metaphysics of the beautiful" declares that it is only through aesthetic contemplation that we