

Name: _____

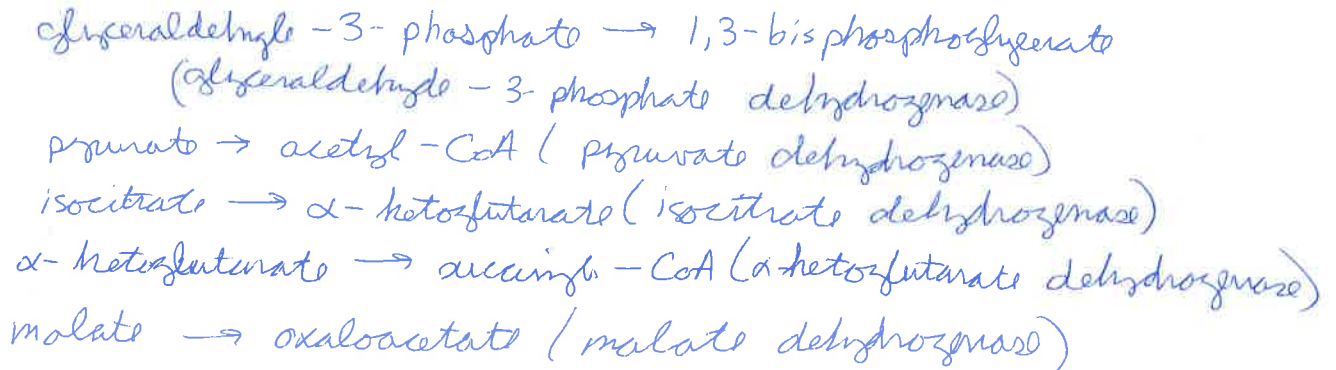
Key

Quiz 19

For each of the following, consider the process of glucose being converted to 6 CO₂.

1. How many steps include the conversion of NAD⁺ to NADH? 5 (or 10)

For each step document the reactants, products and enzyme names.



2. How many steps include the conversion of FAD to FADH₂? 1 (or 2)

For each step document the reactants, products and enzyme names.



3. How many steps include the production of an ATP equivalent? 3 (or 6)

For each step document the reactants, products and enzyme names.

