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conversion of glucose
to 2 molecules of
lactate b) is an
endergonic reaction c)
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follows pyruvate
oxidation (prep
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respiration I. Cellular respiration – process by which most organisms catabolize glucose and other molecules for energy
 A. Most eukaryotic organisms perform aerobic respiration to produce ATP from glucose
 1. Aerobic means it requires oxygen
 a. Anaerobic respiration is also possible
 B. Cellular respiration is a redox process
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naturally occurs in the
body in order to
provide energy for the
body. The energy is in
the form of ATP.
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A. Most eukaryotic organisms perform aerobic respiration to

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