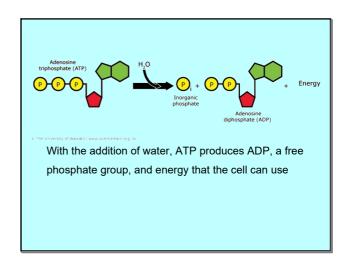
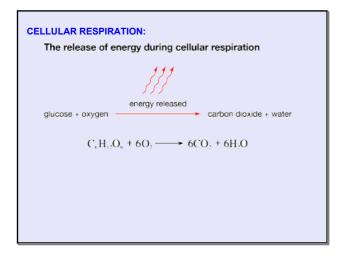
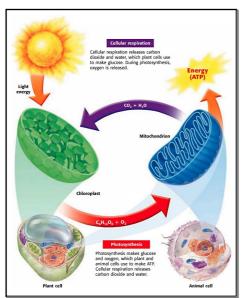


Mar 2-10:06 AM Mar 2-1:10 PM

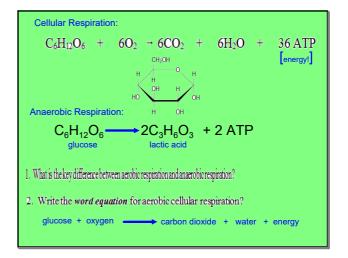




Sep 29-1:53 PM Feb 25-8:46 AM



Oct 21-7:22 AM

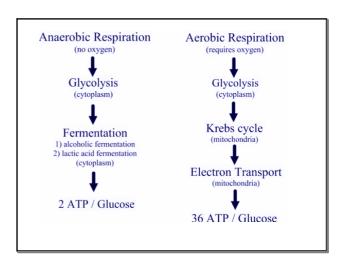


Aerobic Respiration Anaerobic Respiration without oxygen with oxygen releases more energy release less energy 36 ATP produces carbon dioxide produces lactic acid and water Glucose NOT completely Glucose completely broken down broken down occurs in mitochondria occurs in cytoplasm

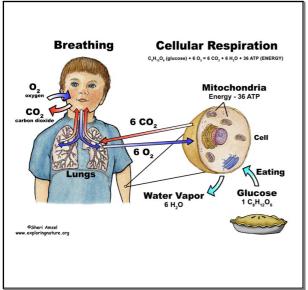
Mar 2-10:10 AM

Lactic acid (lactate) is poisonous and builds up in the muscles during anaerobic exercise Lactic acid is sent to the liver where it must be broken down This breakdown requires oxygen and is called the oxygen debt This happens when oxygen becomes available again Outcome of the control of the cont

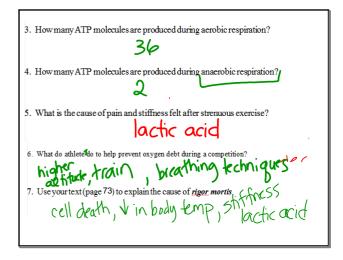
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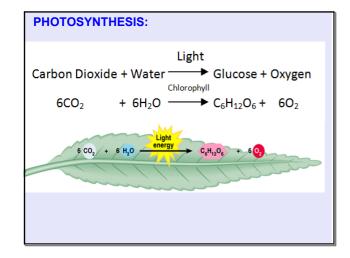
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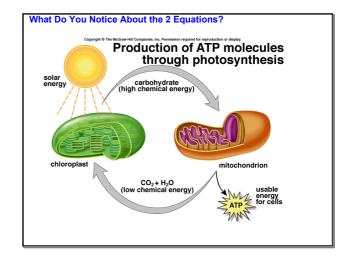


Sep 29-2:02 PM



Feb 25-8:50 AM





Sep 29-1:55 PM Sep 29-2:03 PM

2

