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interaction among cells that influences their fate, usually by causing changes in gene expression. What did Speman and Mangold find to be the organizer that induced a series of events

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Inheritance 34. Put it all
together! Make a
detailed list of the steps
that occur in the
synthesis of a new
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Using Figure 10.19 as a
guide, explain the three

key events—indicated

by the arrows below—

in the C 4 pathway. AP

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discharge (simulated lightning) to trigger reactions in a "primitive" environment

Concept: Organic chemistry is the study of carbon compounds (from Miller-Urey Experiment: Campbell Biology chapter 4) some gases released by ...

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and Fermentation. 1.

Explain the difference

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between fermentation and cellular respiration. Fermentation is a partial degradation of sugars or other organic fuel that occurs without the use of oxygen, while cellular respiration includes both aerobic and anaerobic processes, but is often used to refer to the aerobic process, in which oxygen is consumed as a reactant

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Metabolism. 1. Define
metabolism. Metabolism
(from the Greek
metabole, change) is the

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totality of an organism's chemical reactions and is an emergent property of life that arises from orderly interaction between molecules.

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the Environment 1.

Study the water
molecules at the right.

On the central
molecule, label oxygen
and hydrogen.! 2. What
is a polar molecule?

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however, all of the
information is there! AP
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A polar molecule is
made up of atoms who
share electrons
unequally. Why is water
considered polar?

Because oxygen is more
electronegative than
hydrogen, therefore

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having a stronger pull
over the electrons.

Using + and - signs,
indicate the charged
regions of a water
molecule.

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Write the equation for
photosynthesis here: $6 \text{ CO}_2 + \text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6 \text{ O}_2$

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the equation for cellular
respiration here: G & H
1/24 /, + ~ - - - -> ee y +
6 H₂O t A T P 27. Use
the diagram below to
describe the nitrogen
cycle.

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Carbon and the
Molecular Diversity of
Life 1. Explain the
elements of Stanley
Miller ' s experiment,
using arrows to indicate
what occurs in various
parts of the apparatus. !

Chapter 4: Carbon and
the Molecular Diversity
of Life

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