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Step one: acetyl CoA is joined to a 4C compound called citrate synthase forming citrate (6C); step 2: dehydrogenase changes NAD⁺ to form NADH₂, one CO₂ is removed, citrate is reverted to a 5C compound called alpha-ketoglutarate; step 3: CO₂ is removed form formula, NAD⁺ changes into NADH, ADP is given phosphate to form ATP, alpha-ketoglutarate changes into succinate (4C); FAD comes in and changes into FADH₂, succinate becomes fumarate (4C); step 5: one water comes into the formula changing ...

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Name the two parts of the cell theory. The two parts of the cell theory are.

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Without structure 3 the cell could not reproduce. If an organism has structure 11 it would not be able to move. Structure 6 is green which means the presence of this structure allows the organism to make itself green. When the cell divides some of the material of structure 3 would become visible as chromatin.

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