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made of nucleic acids. Viruses were also important in working out the molecular mechanisms of DNA replication, transcription, and translation.

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final hypothesis? Condition 1.

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What did Garrod mean by "inborn errors of  
metabolism?" Describe the Beadle and Tatum  
experiment with mold in detail - use the  
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the experiment and the results are critical.

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Reading Assignment 1. What did Garrod mean by “inborn errors of metabolism?” a. Symptoms of an inherited disease reflect a persons inability to make a particular enzyme 2. Describe the Beadle and Tatum experiment with mold in detail - use the diagram below to help. The logic behind both the experiment and the results are critical.

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AP Biology Reading Guide Julia Keller 12d  
Fred and Theresa Holtzclaw Chapter 16:  
Molecular Basis of Inheritance 1. What are the two chemical components of chromosomes? The two chemical components of chromosomes are DNA and protein. 2. Why did researchers originally think that protein was the genetic material?

*Chapter 16: Molecular Basis of ... - Biology E-Portfolio*

Chapter 17 From Gene to Protein Lecture Outline . Overview: The Flow of Genetic Information. The information content of DNA is in the form of specific sequences of nucleotides along the DNA strands. The DNA inherited by an organism leads to specific traits by dictating the synthesis of proteins.

*Chapter 17 - From Gene to Protein | CourseNotes*

17. Label each of the parts of the cell cycle

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listed below, and give a brief explanation of what happens in each phase. See page 231 of your text for the labeled figure. G1: "First Gap" The first part of interphase S: "Synthesis" When the chromosomes duplicate G2: "Second Gap" The last part of interphase

*Chapter 12: The Cell Cycle - Biology 12 AP - Home*

AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 16: Molecular Basis of Inheritance 34. Put it all together! Make a detailed list of the steps that occur in the synthesis of a new strand. DNA I r pnmers (j pm-nasc pnmet3 replaces +hem 6 5 DNA ligase end cc seccnð s' end st-rand h frogmen\* DNR pnrrer 35.

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