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Reading Assignment 1.

What did Garrod mean
by “ inborn errors of
metabolism? ” 2.

Describe the Beadle and
Tatum experiment with
mold in detail – use the
diagram below to help.

The logic behind both

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the experiment and the results are critical. 3. What was Beadle and Tatum ' s final hypothesis? Condition 1.

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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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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

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think that protein was the
genetic material?

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

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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 listed below, and give a brief explanation of what happens in each phase.

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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 -
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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 seccn ō s'
end st-rand h frogmen*
DNR pnrrer 35.

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