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are the two chemical
components of
chromosomes? The
two chemical
components of
chromosomes are
DNA and protein. 2.

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Why did researchers originally think that protein was the genetic material?

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What are the two
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of chromosomes?

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20. 21. 22. 23.

Explain the rule. to a
a d,ame+cr. Describe
the structure of DNA

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Relative to each of the following:

- a. distance across molecule
- b. distance between nucleotides - H
- c. distance between turns
- d. components of the backbone

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together! Make a
detailed list of the
steps that occur in the
synthesis of a new

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or 5 will receive that
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many students that is.
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Cell Communication
1. What is a signal

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pathway? A signal transduction pathway is the series of steps by which a signal from outside the cell is converted (transduced) into a functional change within the cell. 2.

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three processes lead

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to the transformation
of a zygote into the
organism?

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16. Don't skip the Concept Check Questions! They are a good way to verify your understanding. Here is a variation of question 3. Answer it here: A hedgehog has 90 chromosomes in its somatic cells. a. How many chromosomes did the

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hedgehog inherit from
each parent 45 b.

How many
chromosomes are in
each of the
hedgehog's
gametes? 45 c.

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and describe the

three processes

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