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the Genetic Material**

**1. Explain why
researchers
originally thought
protein was the
genetic material. 2.
Summarize the
experiments
performed by the
following scientists
that provided**

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is the genetic*

material: a.

Frederick Griffith b.

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all together! Make a
detailed list of the*

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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 seccnđ s' end st-rand h frogmen* DNR pnrrer 35. Explain the roles of each of the following enzymes in DNA proofreading and

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view: In 1953, James
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elegant double-
helical model for the
structure of
deoxyribonucleic
acid (DNA) .**

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***information is
encoded in the
chemical language
of DNA and
reproduced in all the
cells of your body.***

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are the two chemical
components of
chromosomes? The
two chemical
components of
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*DNA and protein. 2.
Why did researchers
originally think that
protein was the
genetic material?*

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Genome Evelyn I.***

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***The genome is the
sum total of genetic
material of a cell.***

***Although most of
the genome exists in
the form of***

***chromosomes,
genetic material can
appear in***

***nonchromosomal
sites as well.***

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