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1. All genes are not “on” all the time. Using the metabolic needs of *E. coli*, explain why not.

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explain why not.  
E. coli live in  
very fickle  
environments. If  
an E. coli in  
the human gut is  
lacking an amino  
acid, it will  
turn the gene  
that makes it  
on. If the human  
ate a meal rich  
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36. One of the noncoding RNAs that regulate gene expression is microRNA. On the sketch below, follow an RNA loop, called a "hairpin," from its creation.

Explain the two modes of action

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of microRNAs.  
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overview for  
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introduces the idea that while all cells of an organism have all genes in the genome, not all genes are expressed in every cell.

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(regulation of  
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to use every  
hours of  
daylight is  
suitable for  
many people.

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However, there are still many people who after that don't

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The overview for Chapter 18 introduces the idea that while all cells of an organism have

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all genes in the genome, not all genes are expressed in every cell. What regulates gene expression? Gene expression in prokaryotic cells differs from that in eukaryotic cells. How do disruptions in

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gene regulation  
lead to cancer?

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18.1

Understanding  
Evolution

Evolution is the  
process of  
adaptation

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through mutation  
which allows  
more desirable  
characteristics  
to pass to the  
next generation.  
Over time,  
organisms evolve  
more  
characteristics  
that are  
beneficial to  
their survival.

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overview for  
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introduces the  
idea that while  
all cells of an  
organism have  
all genes in the  
genome, not all  
genes are

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expressed in every cell. What regulates gene expression? Gene expression in prokaryotic cells differs from that in eukaryotic cells.

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Viruses 1. What was some early evidence of the existence of viruses? Why were they difficult to study? In 1883,

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Adolf Mayer discovered that he could transmit tobacco mosaic disease from plant to plant by rubbing sap

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of Inheritance  
34. Put it all  
together! Make a  
detailed list of  
the steps that  
occur in the  
synthesis of a  
new strand. DNA

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replaces them 6  
5 DNA ligase end  
cc second s' end  
st-stand h  
fragments\* DNR  
primer 35.

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Their Evolution

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Overview: 1.

What are the

three key roles

of cell

division? State

each role, and

give an example.

Key Role Example

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amoeba, a single-  
celled  
eukaryote,  
divides into two  
cells. Each new  
cell will be an  
individual  
organism.

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