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3.a 1. Restriction enzymes
are used to snip a sample of

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DNA into pieces. 2. Gel electrophoresis is used to sort the fragments by size. 3. The fragments are analyzed and matched to another sample.

OK Biology Section 3:

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Chapter 15 Homework Answers

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3. Collins CSEC® Biology

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Classification. 1. a) i)

Number of legs Presence or
absence of visible wings or
number of visible wings (2)

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ii) Number of legs: 6 legs:
A, B, E and G 8 legs: D and
F Many legs: C and H Or
Presence or absence of
wings: Visible wings
present: A, E and G Visible
wings absent: B, C, D, F and
H Or Number of visible

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wings: No visible wings: B,
C, D, F and H 2 visible
wings: E 4 visible wings: A
and G (2) iii) (2) b)
P:Kingdom: Protocista ...

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SAMPLE ANSWER: Scientists can recombine the DNA of organisms to change their inherited traits. SAMPLE

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ANSWER: The ability to modify DNA raises some difficult ethical questions.

SAMPLE ANSWER: Genetic engineering can lead to better, less expensive, and more nutritious food. DNA technology is leading to

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advances in medicine and forensic science. SAMPLE ANSWER: In deciding how to develop genetic engineering safely and responsibly, society must answer ethical questions about profits, privacy, ...

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For Questions 7-15, complete each statement by writing in the correct word or words.

7. Each time a chromosome is replicated, some DNA may be lost from the tip of the

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12.3 DNA Replication

4.2 Lesson 4.1: Energy for Life:
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..... 65 4.3 Lesson 4.2: Into the
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into questions and then
trying to find the answers
as you read. For each
heading in Section 15-1,

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first write the heading as a how, what, or why question. Then, find and write the answer to your question. Do your work on a separate sheet of paper. A sample question for the heading "Voyage of the Beagle" might

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be “What was the voyage of
the

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nutritional values of edible plants, and many other topics are discussed. To intelligently pursue such topics, one needs to understand how plants grow and function. To this end, the text assumes little

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prior knowledge of the sciences on the part of the student, but covers basic botany, without excessively resorting to technical terms. The coverage, however, includes sufficient depth to prepare students to

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phylogenetic sequence, the diversity of organisms traditionally regarded as plants; and Chapter 24 deals with ethnobotanical aspects and other information of general interest pertaining to 16 major plant families

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or groups of families.
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