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GRAPHICS 1. Cell

1—plant cell A. cell wall

B. central vacuole C.

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chloroplast 2. Cell  
2—bacterium D. cell  
membrane E. cell wall  
F. DNA 3. Cell  
3—animal cell G.  
smooth ER H.  
mitochondrion I. rough  
ER 4. The bacterium is  
a prokaryotic cell. The  
plant cell and the  
animal cell are  
eukaryotic cells. 5.

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Taxonomy ANSWER  
KEY Answer TRUE or  
FALSE to the following  
statements: 1. \_\_\_\_\_  
Dogs belong to the  
order Felidae. 2. \_\_\_\_\_  
A fox belongs to the

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## Interpreting Graphics Answer Key Chapter 17 **Interpreting Graphics Taxonomy ANSWER KEY**

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continued Class Date

Read each question about the food web on the previous page, and write your answer in the space provided. 5.

What organisms do cod

eat? 6. List all the

organisms that eat

squid. IQ 7. How many

producers are in the

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Interpreting

food web? Name them.  
Use the figures below,  
which show trophic  
levels in an ecosystem,  
to ...

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Relationships Graphs  
Video. If the question  
you are given is one  
where you must  
interpret graphics  
worksheets, then the



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difference in your response should be explained and your comprehension needs to be improved.

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in the table below to  
answer questions .

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Science Skills  
Interpreting Graphs  
Use the graph below to  
answer questions 1-3.  
Read each question,

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Interpreting  
and write your answer  
in the space provided.

1. What type of  
population growth  
pattern is shown in the  
graph above? \_\_\_\_\_ 2.

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GED 2014 Science Test  
Overview - For  
Teachers and Students  
The GED Science Test  
will be 90 minutes long  
and include  
approximately 34

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questions with a total score value of 40. The questions will have focus on three content areas: life science (~40%), physical science (~40%), and Earth and space science (~20%). Students may be asked to read,

### **Lesson 4.10: Life Science Plant & Animal Cell Functions**

Holt Science: Biology

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33 Science Skills  
Worksheets Answer  
INTERPRETING  
GRAPHICS Use the

figure below, which shows the food web of an aquatic ecosystem, to complete items 1-7. In the food web above, there are eight food chains that include krill. In the space provided, identify all of the organisms in the order in which they occur in four of

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**Food Chains and**

**Food Webs**

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Interpreting Tables

Answer Key

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Answers Holt Biology

Lab skills - Data

Analysis Data analysis

is the process of

interpreting the

meaning of the data

we have collected,

organized, and

displayed in the form

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Interpreting  
of a table, bar chart,  
line graph, or other  
representation.  
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