

Interdependence Among Organisms

Posttest

1. Circle the pictures that show **living** things.



Cat



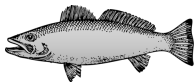
Water



Lady bug



Trees



Fish



Crayons



Car



Ice cream

2. Circle the pictures that show **non-living** things.



Hat



Dog



Pencil



Flower



Worm



Owl



Pizza



House

3. Circle everything a **decomposer** eats.



Dead leaves



Living Rabbit



Rock

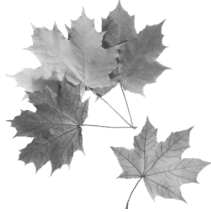


Dead
grasshopper

4. Circle something pill bugs need to live.



Gloves



Food



Books



Ears

5. Circle where plants get their energy from.



Sun



Producers



Consumers



Mountains

6. When scientists write reports, they organize text into sections.

Circle a text feature that a scientist might use to find a section in a scientific report.



Pictures

A	Dial type 4, 12
About cordless telephones 51	Directory 17
Advanced operation 17	DSL filter 5
Answer an external call during an	
intercom call 15	E
Answering system operation 27	Edit an entry in the directory 20
	Edit handset name 11
B	
Basic operation 14	F
Battery 9, 38	FCC, ACTA and IC regulations 53
	Find handset 16
C	
Call log 22, 37	H
Call waiting 14	Handset display screen messages 36
Chart of characters 18	Handset layout 6

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Introduction

Quisque ullamcorper placerat ipsum. Cras
tincidunt ultricies. Lorem ipsum dolor sit a
hac habitasse platea dictumst. Integer ten
Nunc elementum fermentum wisi. Aenean
gravida sollicitudin, felis odio placerat qua
Nunc vitae tortor. Proin tempus nibh sit a
risus porta vehicula.

Headings

7. Circle the activities a scientist might do during a scientific investigation.



Observ



Read



Sleep



Write

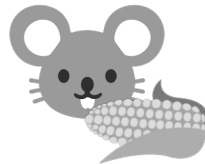
8. Eve made a scientific claim about mice.
Circle the sentence that is a scientific claim about mice.



I like mice.



Mice are cute.



Mice eat corn.



Mice are scary.

9. Antonio made the following scientific claim:

Plant seeds need light to grow.

Circle the evidence that Antonio could use to support his scientific claim.



The seeds we planted in a dark room did not grow.



The seeds we watered grew tall.



Our seeds smell funny.



The seeds need light to see.

10. Circle the question below that could be tested through a scientific investigation.



What types of grass do rabbits prefer?



Are peanuts good?



How do I draw an apple?



Why do you like bears?

11. Circle the set of pictures that show organisms that are dependent on each other to survive.

Set 1



Truck



Mushroom



Apple

Set 2



Cake



Wolf



Peanut

Set 3



Plant



Snail



Bird