Na	me	Class	Date		
<b>Le</b> Co	hat are cells? sson Review mplete the following. Cells carry out all				
2.	The first person to observe dead cells wa	as			
3.	The first living cells were observed by				
4.	A theory is supported by				
<b>5</b> .	Explain the three parts of the cell theory				
	a				
	b				
	c				
	till Challenge ills: comparing, contrasting				
	∠ ✓ ✓ Nerve cell	C	Onion cell		
1.	Describe the shapes of the two cells show	cribe the shapes of the two cells shown above in your own words.			
	ow are the two cells alike?				
2.	How are the two cells alike?				
3.	How are the two cells different?				

## **Answer Key**

## What are cells? Lesson Review

life processes
 Robert Hooke
 Anton van
 Leeuwenhoek
 observations and data
 a. All living things are made up of one or more cells.
 Cells are the basic units of structure in living things and carry on all life processes.
 Cells come only from other living things.

## **Skill Challenge**

**1.–3.** Accept all logical responses.