lame	Class	Date	

The Science of Biology

Chapter Test A

Multiple Choice	
	he assestion or completes the statement on the line provided
	er disciplines, such as history and the arts, because science relies o
a. facts	
b. testing explanations	
c. observations	
d. theories	
2. Measurements made whi	le observing a plant grow 3 cm over a two-week period are called
a. inferences	
b. variables	
c. hypotheses	
d. data	
3. Based on your observation growth of bread mold. T	ons, you suggest that the presence of water could accelarate the his is
a. a conclusion.	c. an experiment
b. a hypothesis	d. an analysis
4. Suppose that a scientist p humans. Other virus rese	proposes a hypothesis about how a newly discovered virus affects earthers would likely
a. reject the hypothesis	right away
b. change the hypothesi	s to fit their own findings.
c. design new expense	nts to test the proposed hypothesis
d. assume that the hypo	thesis is true for all viruses
5. Why is creativity conside	ered a scientific attitude?
a. Scientists need creati	vity to make good posters to explain their ideas
b. Creativity helps scien	stists come up with different experiments.
 Creative scientists im 	agine the results of experiments without doing them.
d. Scientists who are cr	eative are better at handling and training animals
6. Who reviews articles for	peer-reviewed journals?
a. friends of the scientis	sts who wrote the articles
b. anonymous and indep	pendent experts
c. the scientists who did	the experiments
d. people who paid for	the experiments
7. How does sharing ideas t	through peer-reviewed articles help advance science?
a. Peer-reviewed article accepted by most sci	es are published only when the ideas they contain have been entists.
b Empariments in pass	remessed articles do not need to be renested

c. Scientists reading the articles may come up with new questions to study.
d. Ideas in the articles always support and strengthen dominant theories.

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Rose Arny

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