At the same	
J. A.	
283	

Name	Period

Date		



Peppered Moths

1. Where do peppered mo	ths live?				
2. What color are "typica"	moths? What color ar	re "carbonaria" moths?			
3. How do adult moths sur	rvive predation?				
Natural Selection 4. What was the industrial	revolution?				
5. What was causing the c	What was causing the change in the color of the moths?				
6. What is natural selectio	What is natural selection?				
7. Why would dark moths	have an advantage?				
forests would have					
10. Kettlewell concluded the over light moths.Play the Game		noths have a			
11. Complete the data table	for the light forest and the dark forest. % Light Moths	% Dark Moths			
Light Forest					
Dark Forest					
Analysis 12. How are the percentage	s of dark and light moths different in th	ne two different forest environments?			
13. How does color of the r	noths increase or decrease their chance	es of survival in different environments?			
14. If pollution near factori	es was reduced, what would happen to	the color of the moths and why?			