

Name _____ Date _____

Use this week's cover story, "Power Nappers," to answer the questions below. For questions 1-6, circle the letter next to the best answer. If you need more space to write your response to question 7, use the back of this page.

<p>1. What did the author of this article want you to learn?</p> <p>A. Most people go to sleep in the evening and wake up in the morning.</p> <p>B. Some animals sleep standing up.</p> <p>C. All animals sleep differently.</p> <p>D. Chinstrap penguins take thousands of micro-naps a day.</p>	<p>4. Based on the context, what does <i>occasionally</i> mean, in the section "New Way to Learn"?</p> <p>A. all the time</p> <p>B. usually</p> <p>C. never</p> <p>D. once in a while</p>
<p>2. What question guided Paul-Antoine Libourel's research?</p> <p>A. How do penguins sleep with the challenges they face?</p> <p>B. How do penguins protect their eggs?</p> <p>C. How do penguins fend off predators?</p> <p>D. How do penguins hunt successfully?</p>	<p>5. Why does Vladyslav Vyazovskiy believe this study was important?</p> <p>A. Studying animals' sleep in the wild can help us better understand what sleep is about.</p> <p>B. Understanding how little sleep penguins need can teach us to sleep less.</p> <p>C. Studying animals in a lab is not helpful.</p> <p>D. The results can teach us how to better protect penguins.</p>
<p>3. How did Libourel's team conduct its research?</p> <p>A. The team took thousands of pictures of penguins in the wild to see when they were sleeping.</p> <p>B. The team studied penguins in a lab.</p> <p>C. The team tracked penguins' brain activity.</p> <p>D. The team read studies from the University of Oxford, in England.</p>	<p>6. The photographs included on page 4</p> <p>A. illustrate how the study was conducted.</p> <p>B. show examples of different sleep styles.</p> <p>C. help readers visualize the penguin activity that's described in the text.</p> <p>D. provide a comparison between penguins' sleep and ours.</p>

7. Do you think this was an important study? Why or why not?
