Apply Your Knowledge		
Who Am I?		
Identify the pathogen from the description given and write its name in the space provided.		
1		③
<ul> <li>I am commonly linked with ready-to-eat food.</li> </ul>		<ul> <li>I am found in the intestines of cattle.</li> </ul>
<ul> <li>I am found in the feces of infected people.</li> </ul>		<ul> <li>I produce toxins in a person's intestines.</li> </ul>
<ul> <li>Excluding staff with jaundice can stop me.</li> </ul>		<ul> <li>Excluding staff with diarrhea can stop me.</li> </ul>
Handwashing can prevent me.		<ul> <li>Cooking ground beef correctly can stop me.</li> </ul>
I am carried in the bloodstream and intestinal		• Flies can spread me.
tract of humans.		<ul> <li>I am linked to salads containing TCS food.</li> </ul>
<ul> <li>I am commonly linked with beverages and</li> </ul>		<ul> <li>I am found in the feces of infected people.</li> </ul>
ready-to-eat food.		<ul> <li>Excluding staff with diarrhea can stop me.</li> </ul>
<ul><li>Cooking food correctly can prevent me.</li><li>Washing hands can stop me.</li></ul>		
• Washing hands can stop me.		
What's the Best Way to Control Them?		
Write the letter of the most important prevention measure for each pathogen in the space provided. Some letters		
may be used more than once.		•
① Bacteria	Control time and temperature	
② Viruses	Practice correct personal hygiene	
③ Parasites	© Purchase from approved, reputable suppliers	
4 Fungi		
⑤ Plant toxins		
⑥ Mushroom toxins		
⑦ Seafood toxins		
For answers, please turn to page 2.25.		