

<b>CHAPTER 8</b>	<b>Thought Lab 8.3: Barriers of Defence Answer Key</b>	<b>BLM 8.3.6A</b>
<b>ANSWER KEY</b>		

### **Answers to Analysis Questions**

1. You should look for similarities and differences when comparing your models. In pointing out discrepancies, identify different components of the immune system that appear in your model but not others', or vice versa.
2. A model in science is a tool that helps to better understand a scientific concept. Scientists use models to help them communicate their ideas to other scientists and/or to students.
3. Focus on what you learned about the process and about group dynamics to offer suggestions for improvement.