

# **Chapter 1** Getting Started

Date:

	How does a curator help us to understand history?
2	How does a historian help us to understand history?
<b>8</b>	What is historical fiction?
4	What must all history detectives have to discover facts?
<u></u>	What did you find most interesting in the story about Hauling Grain from Baraboo to Milwaukee?
6	The writer in the last paragraph says, "Gee, what a contrast." What is he describing?



#### **Chapter 2** Turning Points in History

1	What is a turning point in history?
<b>2</b>	What was the Northwest Territory?
3	What did each treaty signed between the United States Government and Indian nations have in common?
4	What was a land patent?
5	How did the Homestead Act of 1862 help to set up farms in Wisconsin?
6	What was a military script and who could receive one?



## **Chapter 3** Growth of Farming

	Why did Wisconsin miners turn to farming?
2	Why did so many farmers choose to grow wheat?
3	How did improvements in technology allow farmers to grow more wheat?
4	What three challenges were particularly difficult for wheat farmers to overcome?
<b>6</b>	Why could threshing be considered a community event?
<b>6</b>	How did steam power help farmers?



#### **Chapter 4** Building Dams and Mills

	What is a mill?
2	How was water used to power mills?
3	How did the building of mills and dams help Wisconsin communities to grow?
4	Maple syrup, home made rugs, and home canning are examples of home industries. What is another example? Why is it a home industry?
<u>5</u>	How would you describe the making of maple syrup?
<b>6</b>	Why did it take more than one person to make maple syrup?



#### **Chapter 5** The Tale of Two Mills

Date:

	How are the two mills described in Chapter 5 the same?
2	How are the two mills described in Chapter 5 different?
3	How would you describe the history of the La Valle Mill?
4	How would you describe the history of the Island Woolen Mill?
5	"The story of mills and dams is the story of amazing ingenuity and advances in technology." Do you agree? Why or why not?
6	Why was a flour mill important to growing Wisconsin communities?



## Chapter 6 The Restoration of the Beckman Mill

	Why do you think the Beckman Mill changed ownership so many times before the Beckman Family purchased it?
2	How did volunteers help to save the Beckman Mill?
<b>3</b>	What three words would you use to describe the restoration of the Beckman Mill? Why?
4	Why was a fish ladder included in the design of the new Beckman Mill dam?
<b>5</b>	What do you think it means for a property to be placed on the Nationa Register of Historic Places?
<b>6</b>	"It is important to preserve historical sites." Do you agree with this statement? Why or why not?



# **Chapter 7** Hydroelectric Dams

	What is a hydroelectric dam?
2	Why is hydroelectric power considered "renewable" energy?
<b>3</b>	What does the turbine do in a hydroelectric dam?
4	What does the generator do in an hydroelectric dam?
<b>5</b>	Where are hydroelectric dams built in Wisconsin? Why?
6	Why are hydroelectric dams important to many communities across Wisconsin?



#### **Chapter 8** Paper Mills

1	Where were paper mills built in Wisconsin in the 1800s? Why?
2	What effect did paper mills have on the growth of Wisconsin communities?
<b>8</b>	Why did the growth of paper mills spark the growth of the Wisconsin logging industry?
4	What caused the newsprint market in Wisconsin to change?
<b>6</b>	How is the closing of a paper mill a turning point in the life of a community?
<b>6</b>	If you were a city planner, how might you creatively reuse a closed paper mill in a way that would help the community?



#### **Chapter 9** Dam Removal

Date:

1	Why might a community decide to remove a dam?
2	Why might a community decide to keep an old dam even though the mill is gone or no longer in use?
<b>8</b>	What factors might a community consider when trying to decide whether or not to remove a dam?
4	What does "improve a river's ecosystem" mean?
<b>5</b>	Why do you think it took more than three years for the Baraboo River's ecosystem show improvement after the dams were removed?
<b>6</b>	How do recreational activities such as kayaking help spark new businesses in communities located along a river?