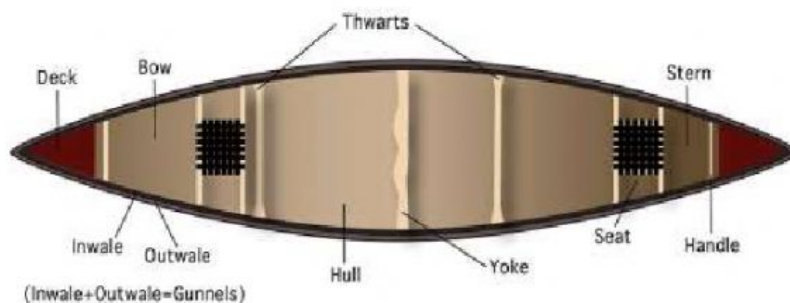


Name: _____ Date _____

Listening Comprehension (Making Predictions)

Dug Out Canoes



Listen to the passage by clicking the audio above. Then select the correct answer for the following questions.

1. What is the first step in making a Haida Canoe?

<input type="checkbox"/> Hollow out the core.	<input type="checkbox"/> Choose a cedar tree.
<input type="checkbox"/> Measure the yellow cedar pegs.	<input type="checkbox"/> Sharpen an elbow ax.

2. What is done after the canoe is filled with water?

<input type="checkbox"/> It is carved and painted.	<input type="checkbox"/> It is heated to a high temperature.
<input type="checkbox"/> It is shaped with a spreader.	<input type="checkbox"/> It is loaded with heated rocks.

3. When the hull is finished,_____.

<input type="checkbox"/> Carved bow and stern pieces are attached.	<input type="checkbox"/> It is hollowed out to the proper thickness.
<input type="checkbox"/> It is drilled to a certain thickness.	<input type="checkbox"/> Rocks are quickly heated.

4. What might happen if a canoe is made from a weak tree?

<input type="checkbox"/> It might be hard to strip the bark.	<input type="checkbox"/> It might split as it is being hollowed out.
<input type="checkbox"/> It might be hard to decorate.	<input type="checkbox"/> It might be difficult to spread the sides.

5.. What might happen if the hull is too thick?

<input type="checkbox"/> It might be too hard to decorate.	<input type="checkbox"/> It might not be comfortable.
<input type="checkbox"/> It might not bend when it is heated.	<input type="checkbox"/> It might not hold enough people.

6. Predict what might happen when the last of today's Haida canoe builders die.

<input type="checkbox"/> People might find a way to make canoes out of fiberglass.	<input type="checkbox"/> There will not be anymore canoes in the world.
<input type="checkbox"/> The Haida might find a better way to travel.	<input type="checkbox"/> There won't be anyone left to continue the Haida tradition.