New England Common Assessment Program

Student Work Samples
2006

Grade 6

Reading

7 He goes kayaking no madder what the weather. He paddles, gliding over the water and the foam. He watches the birds soar and he knows that like him they love the roar of the ocean. He also sometimes might pass a gleaming ice burg, is melting making little streams of water. Sometimes a wave will come, and cover the kayak with water. But he doesn't care he uses his paddle to right is small kayak. Then he picks up speed trimming the weight of his kayak, he paddles away skiming over the water.

❼

In this poem many things happen. First, the kayaker glides across the waves. Then, seagulls fly around him. Next, he sees a melting iceberg. After that a giant wave covers the kayak but, the Eskimo flips it back over. Finally, he travels speedily back over the water.

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In the poem the kayaker goes over a wave. He does not like the weather. He is drifting over the foaum. He love the oceans roar. A iceberg is over him. A wave falls on him, but he dosn't care. Then he goes and goes.

❼ The kayak was going smothly then a Ice Buger came then a Big wave came and covered the kayak

7

This poem tack about Snow.
it tecs you how mock fun you cold have
in tn Show How cold it is
and how wa it It is

⓬ When you build a ship the first thing you want to do is find a shipwreck. The wood from the old real ship becomes his hull (The bottom of a boat.) He goes to find a picture or pictures of the ship then also gets stories of life on the sea. After all that is done he caves a mini hull out of the wood. He makes his hull so whenever it goes through the neck of the bottle it fits. The mast and sails go on the hull so you have to make sure that fits on the hull. The mast is connected with tiny wooden pins. The mast and sails lay flat onto the hull of the ship On model ships the rigging is thread and on a real ship it is ropes. The long rigging thread is slipped through the hull and the thread hangs out of the neck of the bottle. Once the ship is secured in the clay he pulls the long threads and the mast goes right up into place. Than he trims the thread.

⓬ How do you make a ship in a bottle? Easy, you find a sunken piece of history, and you make the wood from the reck become the hull. Mast are made out of small dowels put together. The mast is hinged to the ship's deck with small wood pins. The long thread you have, you put through hull. You make soft clay under the boat, and cut the extra strings and that's how you make a boat in a bottle.

⓬ The way you create a ship in a bottle is first you have to carve out the hull. The hull can take up one half of the bottle because the other half is the masts. Masts are made from dowels lashed together. All the mast all hinged on so that they unfold to look like a real ship. Last, the extra string on the boat is trimed off.

⓬ Building a ship in a bottle is very hard work. The ship is built first and then they put it in. Alot of these are made of sunken wood. The mast are made out of dowels.

⓬ The process of building a ship in a bottle is to make them and then put them in water. Then people can see them.