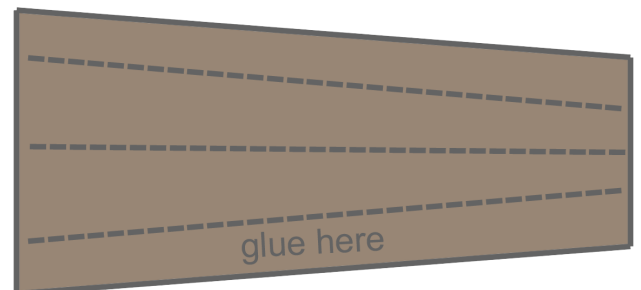
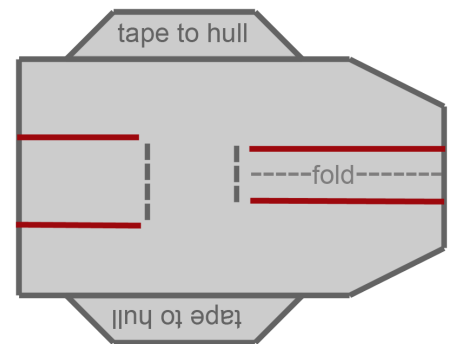


Complete the hull of the ship starting from the back. Cut along the red lines, and tape the tabs on the inside. Make sure to fold the back of the ship inline with the edge of the ship (it goes in, then back up). Fold the back of the ship down on the dotted line and tape inside. Tape or glue the front of the ship via the tabs.

Fold up the boom into a triangle shape and glue it together. Cut the brace on the red lines, fold into a "V" and slide the boom (point down so the top of the boom is flat) onto the brace and secure. Tape the brace to the inside front of the hull. It will most likely be at an angle with the hull of the ship. Fold down the other section to make space for the mast.



Stick the deck with masts and rigging onto the ship, and glue everything together via the tabs on the deck. The deck should fit the hull similar to the red line in the "Side View" from page 4. Your ship should be complete now! Hooray!

Place the ship into the hole made by cutting the line on the base, and secure from the bottom. The ship should fit between the two icebergs and tilt on its side onto iceberg 2. Some adjusting of the hole may be needed on the ends to make the ship fit. Secure from the bottom of the base.

Congrats! Shackleton's ship is now completed! I hope you enjoyed this papercraft. Please let me know your thoughts, comments, or suggestions.

Marla