Making a Longhouse

11 Vikings built houses like ships – up to 100 feet long with
21 oval sides and sloping roofs. The main, boat-like room could
31 house up to 50 people (plus livestock during a freezing
32 winter).

35 Building a Longhouse

- 45 1. Dig holes 1 metre deep, every 2 metres around the46 perimeter.
- **52** 2. Set the posts in the holes.
- **60** 3. Lash pre-cut, rough lumber onto the wooden frame
- **63** with green twigs.
- 73 4. Daub thick mud into the joints between the boards to77 seal out the weather.
- 88 5. Hoist the roof joists above the two widest points of the89 building.
- 98 6. Raise the centre beam between the end joists and104 attach all three sections together securely.
- **113** 7. Attach all other roof joists to the centre beam.
- 122 8. Weave branches between the joists to support the outer124 roof layer.





Questions



1. Who would live in the longhouse during the winter?



2. Find and copy a word that the same as 'lift'.



3. Why is it important to **seal out weather**?



4. How does the layout help the reader to follow the instructions?







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Answers



1. Who would live in the longhouse during the winter?

During winter, Longhouses housed up to 50 people plus their livestock.



Find and copy a word that the same as 'lift'.
 Accept: 'hoist' and 'raise'.



 Why is it important to seal out weather?
 Pupils' own responses, such as: It is important to seal out the weather to keep the longhouse warm during the winter.



4. How does the layout help the reader to follow the instructions?

Pupils' own responses, such as: The layout helps the reader to follow the instructions as they are able to follow the steps in chronological order.



