Resource Title: Stone Age to Iron Age Houses: continuity and change		Age Range: Key Stage 2
Author name and email contact:	Resource Details: (e.g. how many documents doe	
Alf Wilkinson	it consist of? In which order?)	
Sue.alf@btopenworld.com	Activity with photographs	
Necessary prior learning to complete this:	What does it lead to next?	
Some work on Stone Age to Iron Age life – but not essential	Could compare these change over time	three houses to their own –
Explanation: How should this resource be used?		

Use the grid to compare the three houses. What has changed over 10,000 years? What has stayed the same? We are good as historians at talking about change, but not so good at spotting similarities. This activity shows us that the continuities are perhaps stronger than the changes.

Houses from Stone Age to Iron Age

This activity is designed to explore Overview, and look specifically at continuity and change. Use the pictures of houses opposite to fill in the grid below:

	Stone Age	Bronze Age	Iron Age	
What is the roof made of?				
What are the walls made of?				
What is the door made of?				
What are the windows made of?				
Is there a chimney?				
What would it be like to live in?				
Anything else you can notice?				
Houses have changed because:				
Houses have stayed the same because:				

Mesolithic

Below

Excavations at Kingsmead Quarry, Horton, in 2008 revealed evidence for occupation during the Neolithic period (4000-2400 BC). The remains of a building, dated to between 3800 and 3650 BC, were found and represent one of England's oldest houses. A further three structures of the same date have been found on the site so far. Karen Nichols from the Wessex Archaeology Graphics Team has reconstructed one of the buildings in 3D.





Celtic roundhouses at the Museum of Wales



