# At home

**Houses** in the **IRON AGE** looked very different to our houses. The big difference is...they were round! So, we call them **ROUNDHOUSES**.

Roundhouses didn't have lots of rooms. The whole family lived in one room with a nice warm **fire** in the middle.

#### Archaeologists excavating a roundhouse



#### **Roundhouse reconstruction**



What about water?

When we want water, we just turn on the tap. But in the Iron Age they had to collect water if they wanted to use it for cooking, washing or drinking.

Living near fresh water was very important for Iron Age people. Sometimes they lived near **rivers**, and sometimes they dug **wells** to collect water.

We found some of these wells in Bedfordshire and Cambridgeshire.

One of them even had a **wooden ladder** which the Iron Age people had to climb down to collect water.



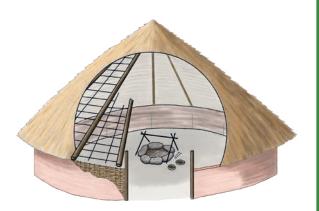


### Make a miniature roundhouse

Roundhouses had pointy roofs made from straw.

The walls were made from wattle and daub panels.

Wattle panels were made from wooden posts with thin, flexible sticks woven between them. Daub was used to cover the wattle, making the house warm and waterproof. It is made from mud and clay (and sometimes animal poo!) mixed with straw.



**ACTIVITY**: Colour your roundhouse.

Cut out the wall and glue the tab to the other end of the wall.

Cut out the roof and glue the tab to form a cone.

Glue the two remaining tabs to the inside of the roof.

## Design your Iron Age Settlement

Iron Age people usually lived in small groups.

They grew their own **food** and had **farm animals** like cows, pigs, sheep and goats.

As well as living in roundhouses, they used them as **workshops**, where they made their own clothes, pots and brooches which they could use or trade with other groups.





**ACTIVITY**: Now you have built a roundhouse, it's time to think big and design your own Iron Age village!

Use the sheet to draw a map of your village, and make sure you think about all the things you will need to survive in the Iron Age.

