



## Design and Make A Waymarker

1. Before you make your waymarker, sketch your design on paper and show this to your teacher.
2. Remember it must be able to stand up outside in all weather.
3. Think about a design that will have a strong base.
4. You will need to put a cover on the table and wear an apron.
5. Your teacher will give you some clay, wood or other suitable materials.
6. You will need tools to carve out your waymarker and design your waymarker message.
7. Your teacher will help you choose a suitable tool or tools.
8. Remember to follow the safety rules when working with tools.
9. You could design a waymarker showing the way from your school to your home or to the shops, the park, your best friend's house....



# Waymarker Science



- Once you have made your waymarker, find somewhere safe to leave it outside e.g. a garden or somewhere in the playground.
- Leave it there for a week.
- Observe your waymarker every day and note any changes to it e.g. has it been blown over in the wind? Has it rained? Has it stayed the same?
- Note your observations every day in your science notebooks.
- At the end of the week, bring your waymarkers in to class and display them.
- Look at all the class waymarkers
- Have any of the class waymarkers been affected by the outdoor elements?
- If yes, what must be done to ensure people can find their way?



## ▣ **What is a 'Milestone' event ?**

- ▣ **Milestones are figurative/metaphorical as well as physical. We speak of a 'milestone' event – eg an 18<sup>th</sup> Birthday or a wedding anniversary, or passing an important exam.**
- ▣ **Design and make a greetings card to celebrate a milestone event such as a wedding, the birth of a baby or a particular birthday –**