## Food Chain Game

Each member of the class picks one of the following species and writes the name in big letters on a piece of paper. Take turns to pick and make sure that some from each group are picked.

| PLANTS | HERBIVORES | CARNIVORES | OMNIVORES | DECOMPOSERS |
| :---: | :---: | :---: | :---: | :---: |
| Buttercup | Deer | Ladybird | Robin | Earthworm |
| Nettle | Pigeon | Hedgehog | Fox | Woodlouse |
| Hawthorn | Bee | Wasp | Badger |  |
| Oak | Rabbit | Kestrel | Blackbird |  |
| Hazel | Swan | Frog | Jackdaw |  |
| Primrose | Squirrel | Heron | Magpie |  |
| Cow Parsley | Snail | Spider |  |  |
| Elder | Butterfly | Bat |  |  |

One name is fixed to the back of each pupil without their seeing what the name is.
The class divides up into twos.
Each member of the pair can see the other's name, but not their own.
To find out what name is on their back, each pupil can ask their partner questions about it. The only questions allowed are Yes/No ones. They can keep asking until they get a 'No' and then it is the other person's turn.

## Example

Person (wearing ladybird name) asks:
Is it an animal? Yes. Is it a carnivore? Yes. Has it wings? Yes. Is it a bird? NO.
Other person (wearing a nettle name) asks:
Is it a plant? Yes. Has it flowers? Yes. Are the flowers yellow? NO.
First person's turn again.
You can all now form a food web by standing in a circle and passing a ball of string around from each species to its food.

