

## Seeds

| Tree           | Fruit or seed                                        |
|----------------|------------------------------------------------------|
| Oak            | Has an acorn, often found in a cup.                  |
| Sycamore       | Has double-winged keys.                              |
| Holly          | The red fruits are near the stalk of a prickly leaf. |
| Rowan          | Red fruits surrounded by feathery leaves.            |
| Ash            | Has long, narrow, wing-shaped keys.                  |
| Horse chestnut | A shiny, heavy 'conker' in a prickly shell.          |

- Look at how the fruits and seeds of each tree are described in the table above. Find the picture below that fits each description and write the name of the tree below it.
- Think about the three ways that each seed could be dispersed: birds, other animals or the wind. Below each seed picture write how the seed would be dispersed.
- Draw a cartoon creature beside each seed: a squirrel or badger next to the animal-dispersed seeds or a blackbird or song thrush next to the bird-sown seeds. Write a 'W' next to the wind-blown seeds.

|                                                                                     |                                                                                      |                                                                                       |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |
| Tree _____<br>Dispersal _____                                                       | Tree _____<br>Dispersal _____                                                        | Tree _____<br>Dispersal _____                                                         |
|  |  |  |
| Tree _____<br>Dispersal _____                                                       | Tree _____<br>Dispersal _____                                                        | Tree _____<br>Dispersal _____                                                         |

I can understand different ways that seeds are dispersed.

How did you do?

