

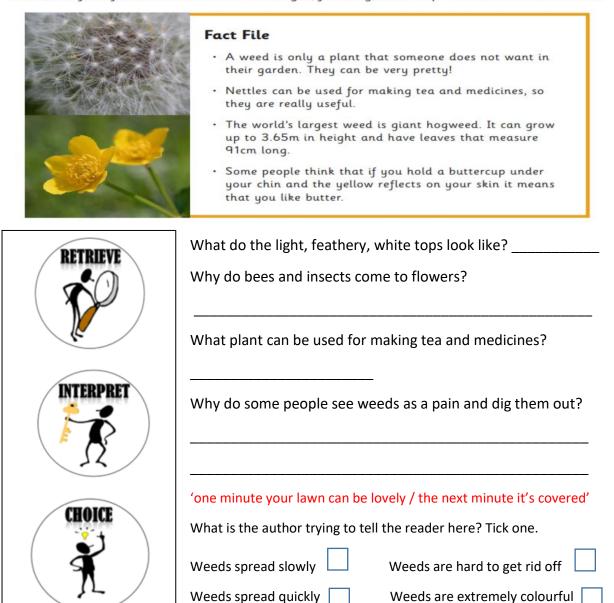
How come weeds get everywhere in our gardens? One minute your lawn can be lovely and green and the next minute it's covered - and I mean covered - in dandelions! Well, it's all to do with the clever way that plants spread their seeds to keep making more plants.

Making the Seeds

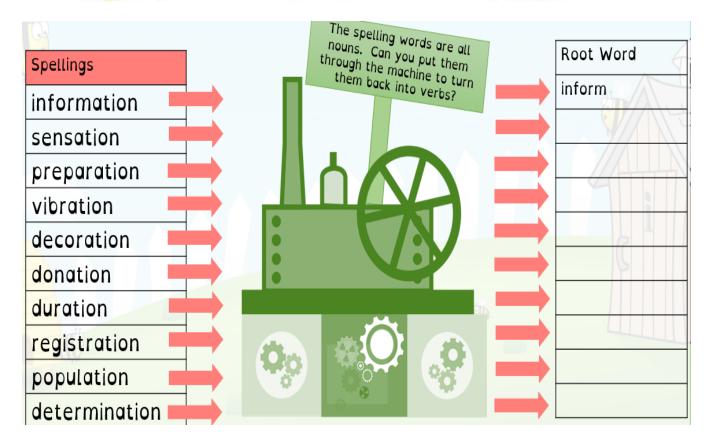
So, how do the plants make so many seeds?

Most plants are made up of some female and male plant parts. Bees and other insects come to the flower because they smell nice and have lovely colours. While the bees are in the flower, they help move pollen around to fertilise the plant. Sometimes even the wind can help with moving the pollen around to the right places.

Once the plant is fertilised, the seeds can grow. When this happens in a dandelion, the yellow flower turns into what we call a dandelion 'clock'. If you look closely at a dandelion clock, it is full of dark coloured seeds with light, feathery, white tops that look like umbrellas.









Which sentence is written in Standard English?

Two sports teams come to our school yesterday.

My friend was tidying the classroom.

Today the children done their school play.

The teachers was going to send a letter next week.

Write the **contraction** of the underlined words in each box.

"I <u>cannot</u> find my hat," moaned Asha. "<u>I will</u> ask Mum.

Tick one.

