



MARCH SPOTTER SHEET



If you're really good at finding flowers, you can join the Wild Flower Society. You will get a diary where you can record all of your plant finds, earning badges for the number of plants you can spot in a year. Go to thewildflowersociety.org.uk



Twitter: @herbologyhunt
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Can you find all the wild flowers on this sheet? Post your pictures on the Herbology Facebook group, or on Twitter and Instagram using the #herbologyhunt hashtag. wildflowerhour.co.uk/herbologyhunt

My name:

My age:

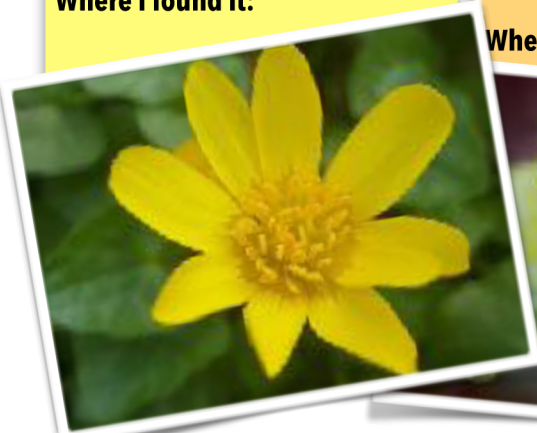
Lesser Celandine

Ficaria verna

This bright yellow flower is a cheerful sign that spring is on its way. It has dark green heart-shaped leaves. This flower can be found on roadsides, woodland, hedge banks, stream sides and meadows. It looks like a buttercup, but has differently shaped leaves and more than 5 petals in its flower.

When I found it:

Where I found it:



Sweet violet

Viola odorata

This is a pretty, blue-violet coloured flower. Sometimes it can be white. It has leaves covered with small hairs and its stem is hairy too. It grows on the edges of woodland and along shady hedgerows. It has its own smell - of violets of course! The most common violet is a dog violet which is often more lilac in colour and does not smell.

When I found it:

Where I found it:



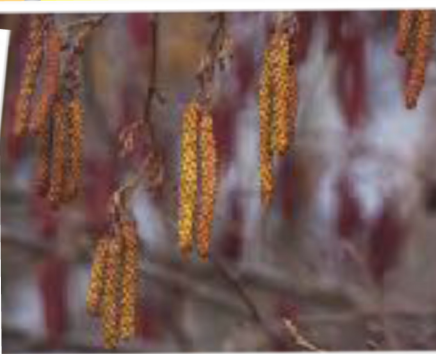
Alder

Alnus glutinosa

Alder is a tree which can grow up to 20 m high. It is often found in wet places. Its leaves are round with toothed edges. There are two flowers to look for. It has a male flower which is yellow and 4-6 cm long - dangling down from the twig - a "catkin". It has female flowers too. These are green cones in groups along the twig.

When I found it:

Where I found it:



Opposite-leaved golden saxifrage

Chrysosplenium oppositifolium

This plant is found in damp, shady places. It grows low to the ground in a patch. Look for tiny yellow flowers, 3-4 mm wide growing between leaves. The flower do not have petals, only yellow stamens. It has rounded leaves which grow in pairs but on the opposite side of the stem to each other.

When I found it:

Where I found it:



Thale cress.

Arabidopsis thaliana

This has tiny (3 mm wide), white flowers, grouped together. Its leaves form a ring, (rosette) around the bottom of the stalk. It has seed pods lower down the stalk that are long and thin and don't burst open when you touch them. It does not need much soil, so can grow on pavements, and even walls.

When I found it:

Where I found it:

