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Opening extract from Let's Look for Wild Flowers

Written by Andrea Pinnington & Caz Buckingham

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Easy-to-spot wild flowers

Wild flowers appear at different times of year. If you can't find one, look again another time.





Wild flowers all year round

Snowdrops in February, daffodils in March – every month we can look forward to different wild flowers appearing. Here are some monthly favourites.



Meet the pollinators

Flowers produce seeds, which make new flowers.

Seeds form when dust called pollen moves from the male part of one plant to the female parts of another.

Animals often move the pollen when they feed.



Bees
Look carefully. Can you see the pollen baskets on this bee's legs?



Butterflies
As the butterfly feeds, pollen brushes onto its body.



Ants
Small ants move pollen from one flower to another.



Beetles
Beetles also spread pollen when
they crawl over flowers.