How many pollinators can you spot?

Did you know that we have pollinating insects to thank for every third mouthful of food we eat? Bumblebees are the super heroes of the pollinators – but they are not alone. How many pollinators can you spot today?

Spotted



Spider

Can you spot a spider and its web? Some spiders have hairy bodies and legs - pollen sticks to them as they move from flower to flower.

Spotted

Mint Moth

more feathery.



Spotted



Spotted



Butterfly

This is a day-flying moth and you might spot one on a mint plant on your walk. Identifying moths from butterflies can be tricky - look at their heads. Butterflies have clubbed antennae and moths are

Butterflies use their long proboscis (tongue) to feed on nectar. Can you find a butterfly uncurling its proboscis to feed? Butterflies taste with their feet to make sure their caterpillars have a tasty plant to eat.

The accidental pollinator. As wasps are not furry, pollen does not stick to their bodies. Even without hairs, several wasp species are able to effectively transport pollen as they move. Look out for their bright yellow stripes and waist.

Spotted

Beetle



Spotted



Spotted



Bumblebee

There are twenty four different Beetles are thought to be the first pollinating insects on earth. Look species of bumblebee in the UK. for a beetle with a shiny hard Can you spot a red, white or shell - the exoskeleton (outside buff-tailed bumblebee feeding on skeleton) armour that protects nectar? The females have bright yellow pollen baskets on their legs.

Flies are one of the largest groups of pollinators in the UK - they are able to fly in extreme weather conditions. This makes them amazing pollinators - when other insects are hunkering down!

Spotted

its body.



Often found in managed hives and

responsible for pollinating 5 to 15%

85% needing wild pollinators to do

of wild flowers. This leaves up to

Spotted



Spotted



Common Carder Bee

Look for this ginger-coloured bee. It has a long tongue, helping it feed on flowers with long tubular flower heads like heather, clover and lavender.

Marmalade Hoverfly

Hoverflies are the most important pollinator among flies. Most hoverflies feed on nectar but the marmalade hoverfly also feeds on pollen.



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