



LET'S LEARN ABOUT

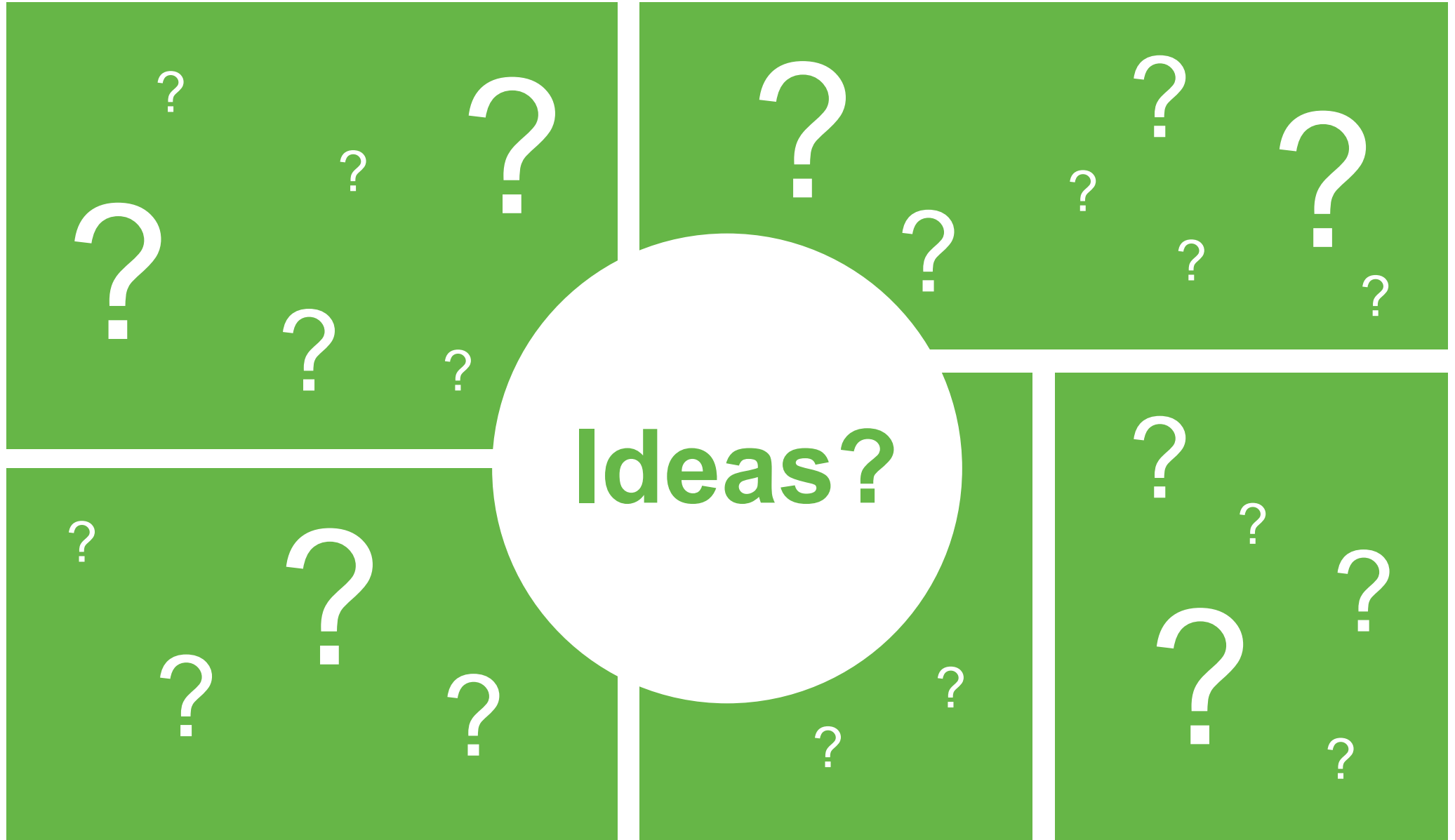
GREEN AND BLUE INFRASTRUCTURE

What do we mean?

Green and blue infrastructure
is the network of green and blue
spaces and other natural features
(not buildings and roads!)

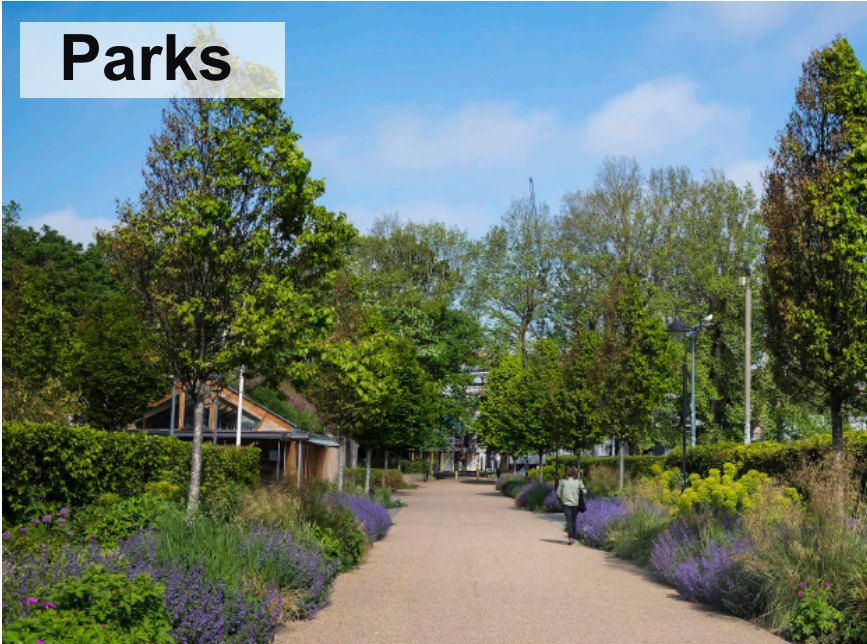


Lets think of some examples!



Green and blue infrastructure: Examples!

Parks



Countryside



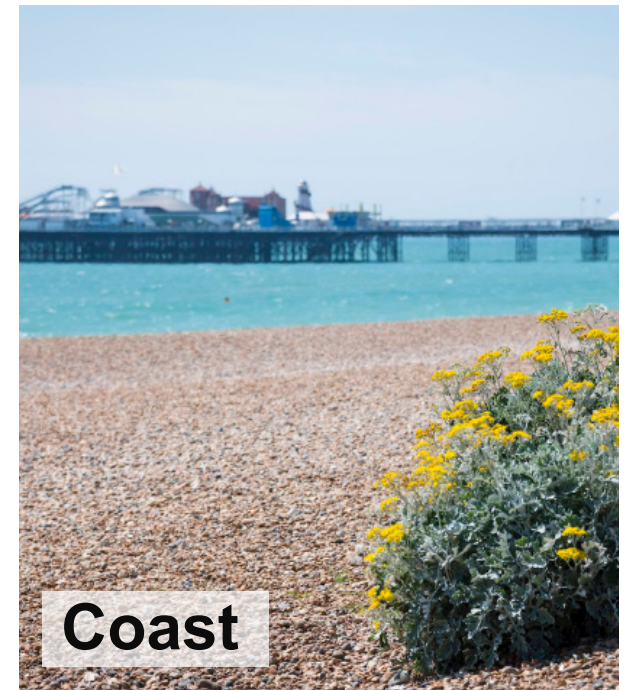
Rock pools



Formal gardens



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Green and blue infrastructure: Examples!

**Sports
pitches**



Woodland



Ponds



Play areas!



Wildflower meadows

and even.....



green roofs and walls!



Why do we love green spaces?

In your groups, how many activities can you think of that you can do in greenspaces?

Why do we love greenspaces?

Cycling



Walking

Playing



Learning



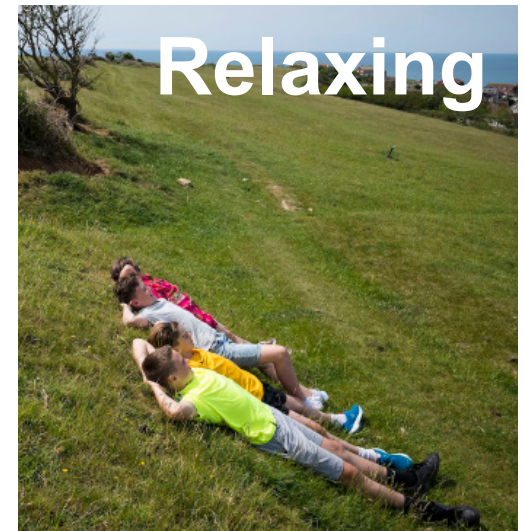
Running

Climbing

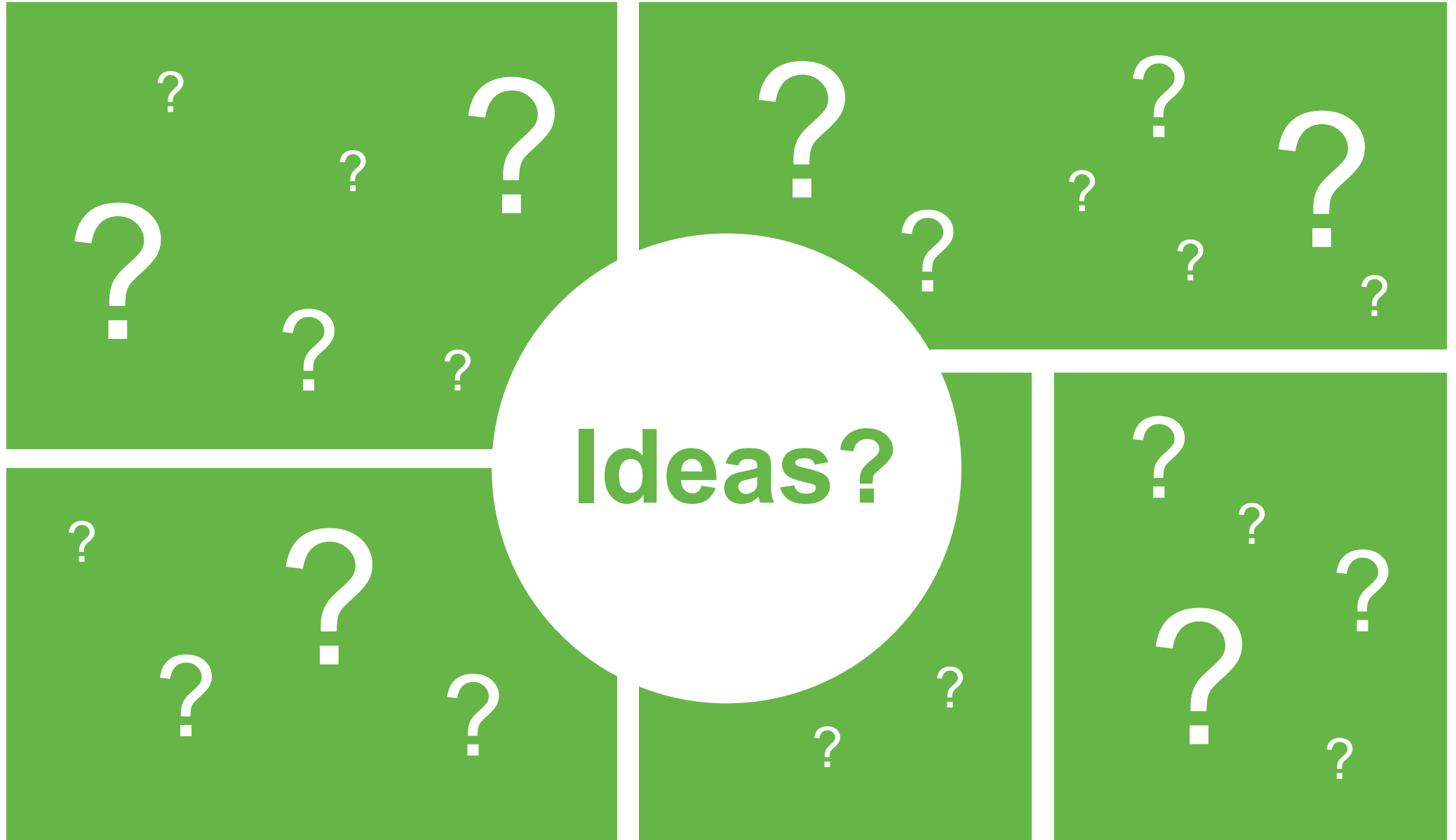


Running, exploring, den building, growing, skating, hiding, chasing, skipping.....

Relaxing



Why is green and blue infrastructure important?



Green and blue infrastructure provides a number of benefits to

**people, wildlife and
the environment**

Human activity has resulted in a loss of wildlife as well as pollution of land, water and air. Protection of the environment is therefore very important. Green and blue infrastructure can help us to achieve this aim.



Which places can you see?
**Green and blue
infrastructure in your city!**





Let's learn about

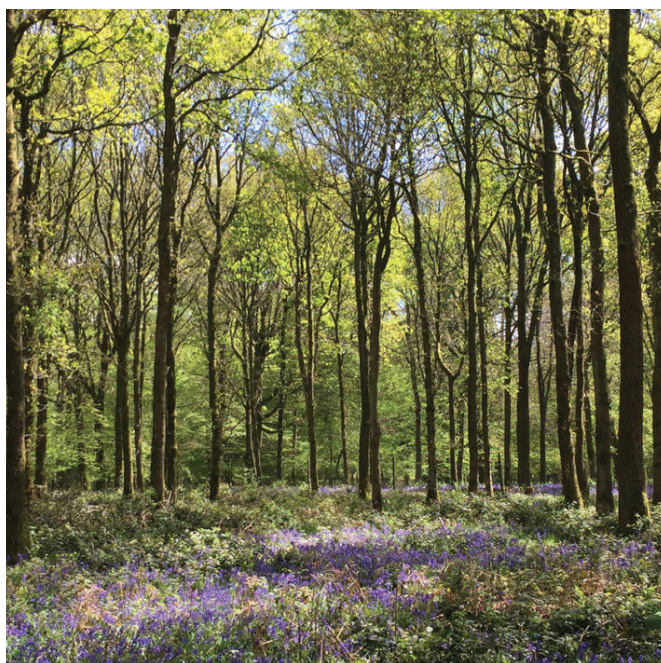
our local habitats



Habitats are the spaces where animals (including mammals, birds, insects and invertebrates!) and plants live in Brighton and Hove

Our local habitats

Examples of habitats in the city which are important for local wildlife in our city.....



Woodland

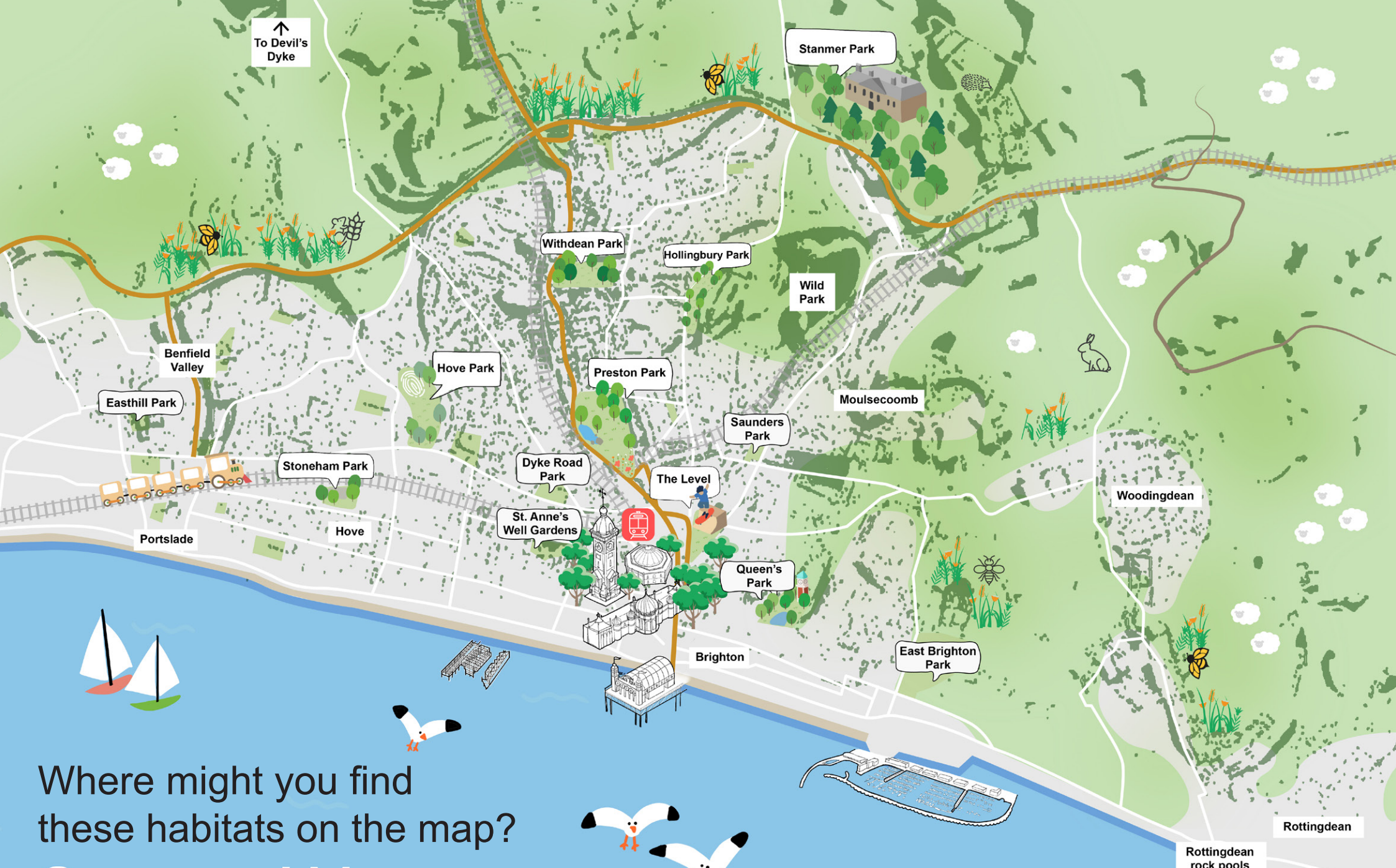


Chalk grassland

This is one of the most rare habitats in the world!



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Where might you find these habitats on the map?

Green and blue infrastructure in your city!



Can you name the types of animals that live in each habitat?

Chalk grassland

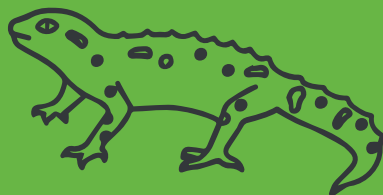
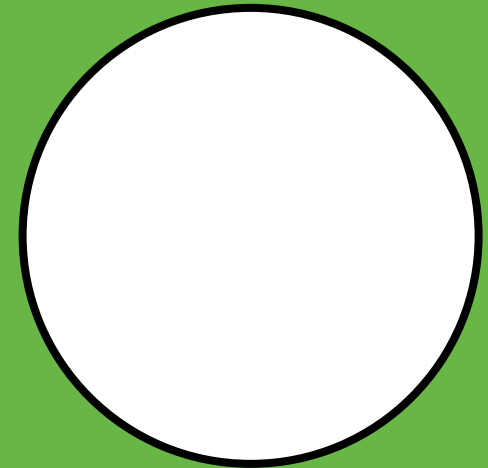
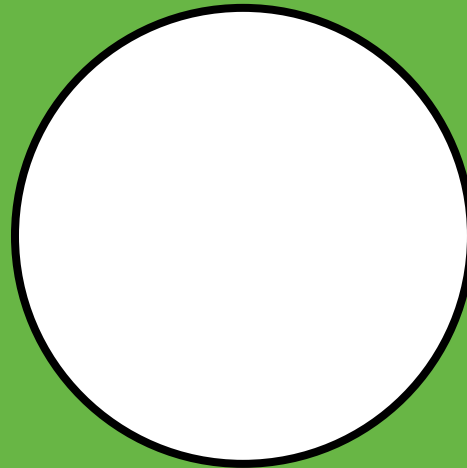
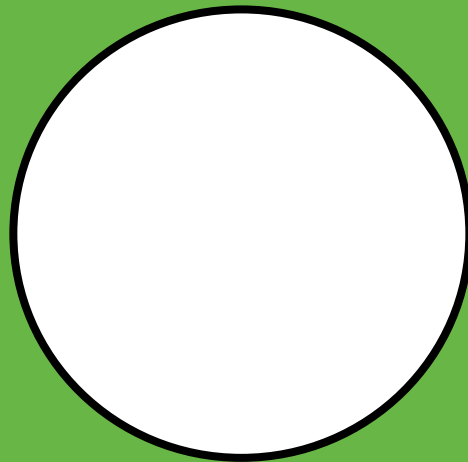


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Woodland





Make your own
wildlife symbols to
add to the map