Around the exhibition

Use your eyes to spot these eyes. They all appear somewhere in the gallery.

Can you find them?

Tick them off as you go.





Look at the picture of the gorilla. Gorillas are closely related to humans.

Discuss with your family how you might be able to tell this, just by looking at the photograph.

How many of these words have you learned?

1.	Is all of the picture in focus?	yes / no
2.	Do you think this photo has much depth of field?	yes / no
3.	Is the gorilla camouflaged?	yes / no
4.	This animal eats plants. Is it a predator?	yes / no

At home

Turtles belong to a group of animals called reptiles. Reptiles have tough scaly skin and lay their eggs on land.

Find out which reptiles:

- 1. Became extinct (died out) about 65 million years ago.
- 2. Have no eyelids and no limbs.
- 3. Are the world's heaviest lizards.

Visit the competition website

www.nhm.ac.uk/wildphoto

See the online gallery and winning images from the current and past exhibitions. Check out how you could enter your own photo for next year's competition.

Can't wait to share your pictures?

Send a drawing or a photograph and you could see it on the Natural History Museum website. Have a look at what others have sent in at

www.nhm.ac.uk/kids-only/picture-gallery/picture-gallery.html



Wildlife Photographer of the Year

Every picture tells a story

Fun activities for families with children aged eight and over, to use with this year's *Wildlife Photographer of the Year* exhibition

Open this guide to see six pictures.
Find each photograph in the gallery, and talk about them together.
How do the pictures make you feel?
What techniques have been used to take the picture?





The Wildlife Photographer of the Year Competition is owned



Tick all the statement(s) you agree with:

The African wild dogs are stealing an elephant foot from the hyena.

- The hyena is laughing.
- There are four animals in the photograph.
- \bigcirc It is the middle of the day.
- The photograph is quite scary.
- Circle the correct word:
- 1. There are not many African wild dogs left in the world. They are endangered/indecent animals.
- 2. African wild dogs usually hunt in packs like rabbits/wolves.

- The robin is shaking its head so fast that it has just become a whirling, swirling blur.
- The water makes a nice cool bath.
- The mirror image makes this a more interesting picture.
- The robin was probably quite dizzy when it had finished shaking its head.
- The drops of water look like crystals that are hanging in the air.

Circle the correct word:

If the photographer had used a faster/slower shutter speed, the robin's head would be less blurry. This insect gets its name from the noise it makes, which sounds like katy did, katy didn't.

- The katvdid is difficult to see because it is so well camouflaged.
- The katydid would be even more difficult to see if the background was in focus.
- This katydid is beautiful.
- Its antennae are longer than its body.
- Circle the correct word:
- 1. Male katydids make their unusual call to **attract/scare** females during courtship.
- 2. All insects have eight/six legs, and some of them have wings, too.

These fish are swimming together in a shoal because it is safer for them.

- A shoal of fish is more likely to spot a predator than a fish swimming alone.
- The shoal looks like one large animal.
- There are about 100 fish in this shoal.
- The different shades of blue in the picture make it feel cool and calm.

Circle the correct word:

You can see the **spirals/rays** of light passing through the water.

These rockhopper penguins are rushing to the safety of their nests.

- Some of the penguins look as if they might fall over.
- The photographer is standing on the ice.
- Rockhopper penguins have crests that look like bushy eyebrows.
- The penguins' stumpy wings are perfect for moving through water.

Circle the correct word:

Fathers look after the young chicks/pups while the mothers look for food.

Use these wildlife words

to talk about the pictures

Camouflaged	This is when something is coloured so that it blends in with its background, making it difficult to see.
Habitat	This is the natural place or surroundings where a plant or animal lives.
Predator	This is an animal that hunts and kills other animals for food. Animals that are hunted are called prey.
Antennae	These can look like extra legs on the heads of insects and other animals such as centipedes and lobsters.

They are usually used to feel or smell things.



Only the flowers are in focus Small depth of field



Movement frozen Faster shutter speed



Background more in **focus** Larger depth of field



Movement **blurry Slower** shutter speed

Use these photography words

Focus	Lo Th foo
Depth of field	Co the thi it i
Shutter speed	Сс

mpare **photos C and D**. The shutter speed of a camera is like a stopwatch. It sets how long the camera stays open. To freeze something that is moving, a fast shutter speed is used. A slower shutter speed will show more motion blur.

This huge coconut crab is climbing up a coconut palm tree.

- The crab is as big as the top of a palm tree.
- The trees are in focus although they are far away.
- The crab's habitat is the frozen Antarctic.
- The crab would be tasty to eat.

Circle the correct word:

- 1. The crab needs large and powerful **pincers/scissors** to crack open coconuts.
- 2. The photograph has a large depth of field as the crab and the trees are all sharp/blurred.

ok at **photo A**. The flowers at the front are sharp and clear. ey are in focus. The leaves and the background are out of cus as they are all blurred.

mpare **photos A and B**. It's the same flowers, but in **photo B** e background is much more in focus. If a photo has lots of ings in focus at different distances away from the camera, s said to have a large depth of field.