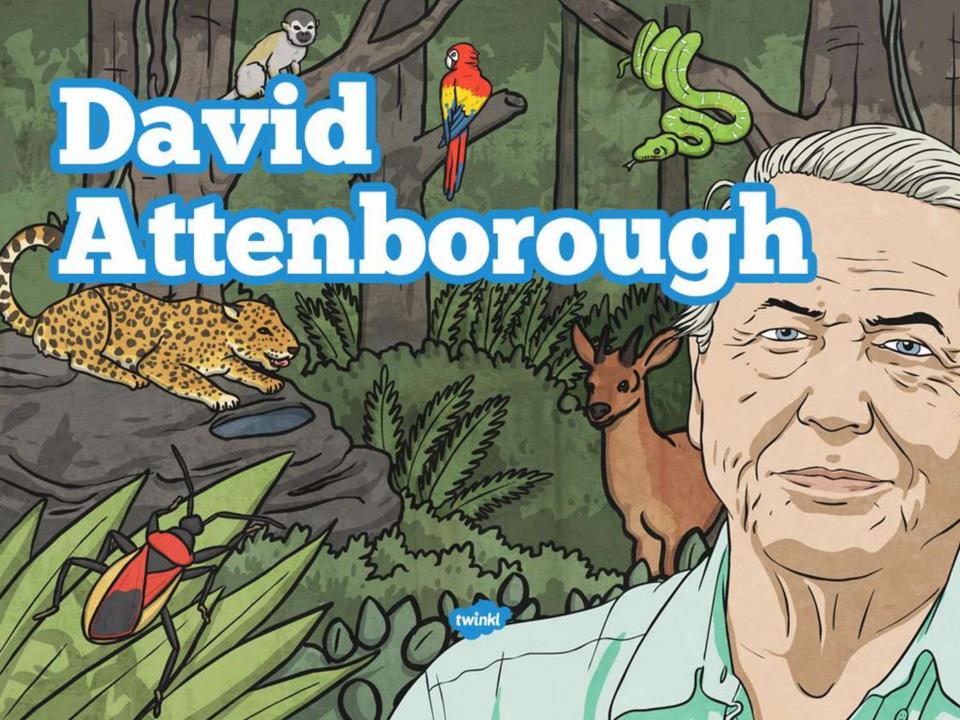




Scientists and Inventors



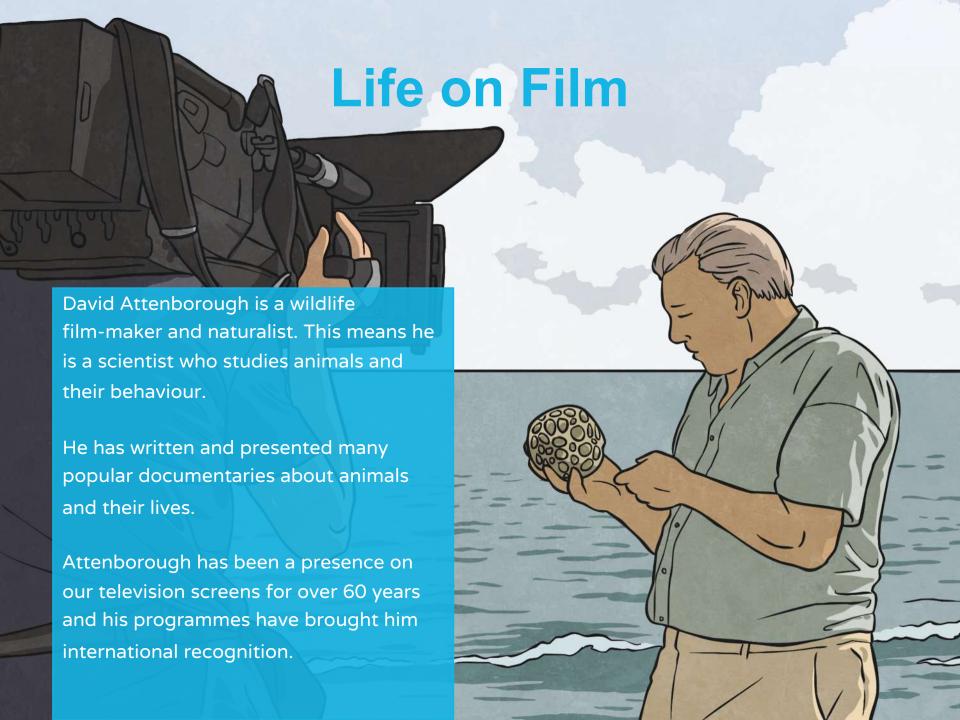




• I am learning to describe the work of David Attenborough.

Activity of the week

- I can answer questions about David Attenborough's work.
- I can identify how David Attenborough describes animals in his documentaries.
- I can watch a video clip and make some note about some of the information.





Whole Class

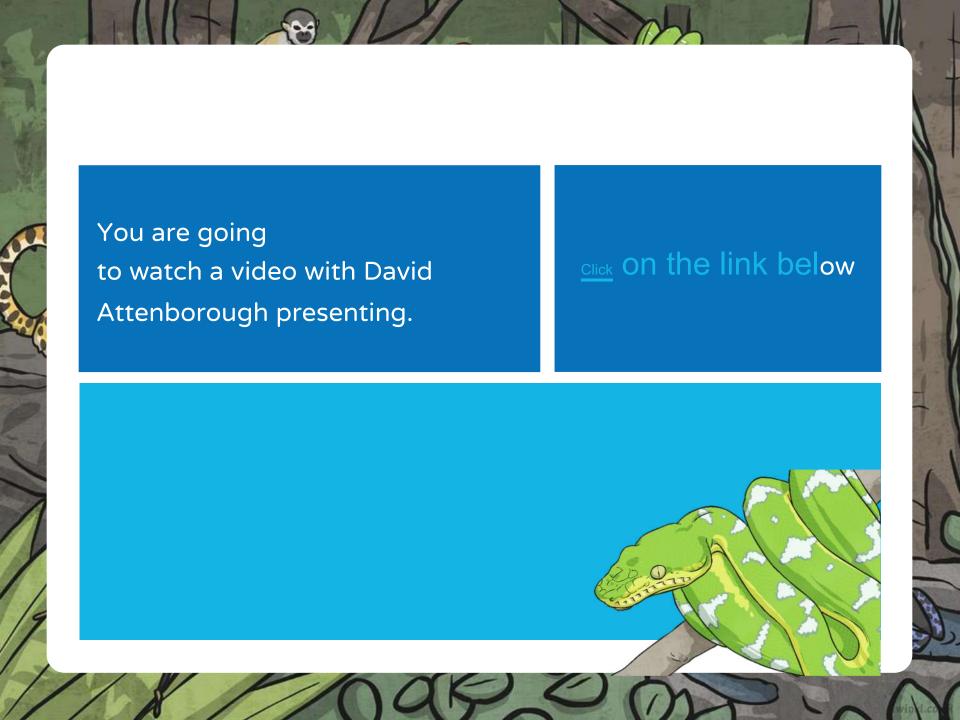
What type of films does David make?



After Attenborough's series
'Life on Earth' was broadcast
in 1979, he went on to write
and make many other series.
These include over 250
episodes of 'Wildlife on One',
'The Natural World',
'Life in the Freezer' and
Planet Earth'.

He is still working on new documentaries now.





Answering Questions Time

When a human female has twins she will love and protect both babies! Remember that we are different from birds.



Killer Whale

What do killer whales hunt?
What does an abundance of krill mean?

How tall is a killer whale's fin?
Why do killer whales work as a team?

Shoebill bird

What is the name of their habitat?
What was the mother bird catching?
How many chicks were born?
Why did the mother choose the first chick?

Answering Questions Time 2

Can you name some of the hunters in the video?



In the streams

What are the bears hunting for? How long have they not eten salmon for? What are the males battling for? Why are the salmon leaping? How do the bears catch the salmon? How many salmon survive?

In the Ocean

What do the sealions want to eat? What other predators are in the ocean? What do the cooper sharks smell?

Why do the walruses create a wall? What do they use their tusks for? What is the polar trying to do?





Rewatch the video and make some notes.

Choose one or two animals to draw and write about

You may want to email your teacher a photograph of your work or attach it .

