Non-chronological reports

- 1. Wolves
- 2. Invented animal

Supporting Texts:

- To explore features of a nonchronological report.
- 2. To explore new connectives
- 3. To plan a non-chronological report

- Prepositions
- New Connectives
- Paragraphs

chronological report

- 6. To use expanded noun phrases

- 9. To write an introduction to a nonchronological report

- Subordinating conjunctions
- Paragraphs
- Expanded noun phrases
- New connectives

- To write a non-
- 7. To use subordinating conjunctions
- 8. Plan non chronological report

To write a nonchronological report

- 1. Read modelled text and identified features. Then look at a range of non-chron reports and identify features what is the same and different about them? Create a class SC for non chron reports.
- 2. Share umbrella term of "connectives" under that you have sub conjunctions, co-ordinating conjunctions, also another family of connectives (conjunctive adverbs – only reveal this if they ask! For their learning, just call them connectives). Share some new ones: although, if, therefore, however (latter 2 go at the start of a sentence). Explain that however and therefore are 2 from this new special family! Children read sentences - has the conjunction been used correctly? Could they correct it? Extend simple sentences with conjunctions.
- 3. Prepositions generate different prepositions and how they can be used in non-chron reports. Plan non-chron, adding prepositional phrases into plan
- 4&5. Write non-chron on wolves

Reading lessons – Amazing Animal Atlas by Dr Nick Crumpton

- 6. What's an ENP? Show some on the board? Which ones would you see in non-fiction writing? Why would you not see some of the others? Chn sort sentences that include an expanded noun phrase and sentences that don't. Share images of mythical creatures, generate ideas around them – focusing on ENP
- 7. Re-cap subordinating conjunctions what are they? What do they do? (make a subordinate clause). Focus on them in the middle of the sentence. Children join a main clause to a subordinate clause, discuss how they need to make sense together. Children extend sentences with a subordinate clause (this also builds their knowledge of their fictional animal).
- 8. Plan generating facts for each section on the non chron (include subordinating conjunctions)
- 9. Look at an introduction what is its purpose? What does it include? Model writing one for a werewolf. Children then draft their own introductions for their mythical creature.
- 10&11. Write report (when modelling, remember to include new connectives and encourage learners to use)

- Prepositions
- New Connectives
- Paragraphs

A preposition is a word or group of words used before a noun, pronoun, or noun phrase to show direction, time, place, location, spatial relationships, or to introduce an object.

- In
- On
- By
- Out
- At
- Under
- Over
- During

Wolves

Wolves are some of the most fascinating creatures that roam our planet. Amazingly, the wolf species has been next existence for over 1.5 million years. Wolves are large predators of the canine family and are carnivorous creatures. Did you know that wolves' noses are 100 times more sensitive than a human's nose? To find out more about this special creature, read on.

Appearance

Wolves are ancestors of dogs. They have large bodies, narrow eyes by their pointed ears and sharp canine teeth which they use to capture their prey. Interestingly, wolves have long snouts which give them a phenomenal sense of smell. There are two well- known species of wolves in the world which are red wolves and grey wolves. Red wolves are slightly smaller than grey wolves and they also have pointier faces. Wolves come in a range of colours of black, white, grey, red and brown which is used to camouflage them in their natural habitat.

Habitat

Although wolves are portrayed as being evil and nasty creatures, wolves are actually scared of humans and tend to live in quiet, remote places. Amazingly, wolves can live in warm or very cold temperatures in habitats all around the world but are most numerous in the USA, Canada and Arctic Russia. Wolves enjoy living in forests and wooded areas.

Diet

Wolves are carnivorous creatures. Therefore, they have to hunt in order to eat. When wolves hunt alone, they tend to catch small animals such as squirrels, hares, or rabbits. However, as a pack, wolves can hunt much larger animals, such as moose and yak. Unsurprisingly, wolves are excellent hunters and can run at speeds of up to 35mph when chasing their prey. Wolves are nocturnal, tending to hunt at night and sleep during the day.

LO. To write a non-chronologico Diet Wolf facts Wolves have been around for 1.5 milion years Interestingly, Wolves are comirourous cretures. As one wolves, can cath catch mice, and they are also very interesting. Unlike birds, and fish. Amazingly, as a pack they can hunt larger animal like seals and mosse. other animals, they have been around so long that we have so many facts about Amorzingly, wolves can run upto speed of 35 mph. Did you know, that wolves are actually norturnal? them. Did you know, that I that wolves are part of the canidae ? family? Appearance As a pack, volves can hunt larger animal Wolves are related to dogs. Generaly they have large bodies and sharp canine Did you know, that wolves are actuly noturnal? Alshough, they can wake up at day. shooth teeth that the use to catch there prey. Amazingly, wolves have fur which helps them camoflarge in there habitat. Interestingly, where is two kinds of wolf of that age red wolf and grey wolf. Generally red wolves are stightly smaller dran grey wolves. Habitat Interestingly, Wolves only live in packs of 6 to 8. However, they tend to live in quiet places. Historiday to wolves have been afraid of humans since the very beginning. Interestingly, wolves can live in both cold or warm dimotes climites. hey are also mostly fond found Canada and alaska.

- Subordinating conjunctions
- Paragraphs
- Expanded noun phrases
- New connectives

Glingots are some of the most aggressive creatures in the world. They have been in existence for 1 million years and are believed to be descendents of the pteradactyl. It has been proven that they were once covered in spotty pattern. This has since evolved, and scientists do not understand why this changed.

Appearance

Glingots have powerful wings which allow them to fly at great speed. The fastest recorded flight was 400 km/h. This means they are the fastest bird in the world. However, they are also able to fly very slowly if necessary. They have razer sharp talons and beaks which they use to tear their prey. They can vary in colour, from a dark purple to a much brighter blue.

Habitat

Most glingots live in Europe. This means that they can live in both hot and cold places, although they do not like extreme temperatures. They are solitary creatures and they leave their young when they are 12 weeks old.

Diet

Glingots are omnivores because they also eat berries and plants as well as meat. They are very good hunters and can catch their prey easily. They mostly eat rabbits, squirrels and hares but they have been know to eat much larger animals, such as goats.

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