Tuesday 12th May 2020 Moonlight Class



GAPS

Use a dictionary to find the definitions of the words:

Environment, category, awkward, recognise, immediately, existence

History

LO: To be able to understand how important television has been to the British people.

Watch power point

Source 1



Source Enquiry

hat kind of source i	s it? Put a tick in the box.			
Advertisement	Written account	t Artefact		
What does this tel	l you about what people levision in the past?	How do we think about television too compared to the people in this source?		

English

LO: To be able to use the internet to research and read a range of chronological reports and list some ideas for your report

Example

Shark Fact File

Sharks are a type of fish but instead of having bones, their skeleton is made of cartilage. This is what your ears and the tip of your nose are made from. There are more than 500 different species of shark, including the great white shark, grey reef shark, hammerhead shark and tiger shark. Scientists believe that sharks have been in our oceans for around 455 million years. Some species of sharks prefer to live alone while others live in groups called a school or shoal.

Where do they live?

Sharks can be found in all of the Earth's five oceans: the Atlantic, Pacific, Indian, Arctic and Southern. Some sharks can even be found in freshwater lakes and rivers. Different species of shark live in different oceans depending on the temperature of the water. Most prefer warmer temperatures though polar sharks prefer colder water.



What do they eat?

What a shark eats depends on its species and where it lives. Most sharks are carnivores because they like to eat fish and other sharks. Some larger sharks eat dolphins, sea lions and small whales. Smaller sharks eat smaller prey such as clams, crabs and squid.

Some types of shark can be deadly, but only about 12 species have ever attacked humans. In fact, shark attacks are not very common. More people die from bee stings and natural disasters such as earthquakes and volcanoes each year than from shark attacks.

Shark Senses

Sharks have all the senses that humans have; smell, sight, touch, taste and hearing. The strongest is their sense of smell. Sharks can smell a single drop of blood in the water from 400 metres away. They can also hear fish moving from around 500 metres away. Sharks have very good eyesight and they can see in low levels of light.

Maths

LO: To be able to use linear sequencing Watch the power point and complete the worksheet

https://www.twinkl.co.uk/resource/t2-m-2299-year-6-linear-sequencespowerpoint

AR/CS

•		
1.	The formula 3n - 1 can be used to calculate the value of these terms in this sequence.	
	2 5 8 11	
	Find the 7 th term Find the 10 th term	
2.	The formula 5n - 2 can be used to calculate the value of these terms in this sequence.	
	3 8 13 18	
	Find the 8 th term Find the 12 th term	
3.	The formula 4n + 2 can be used to calculate the value of these terms in this sequence.	
	6 10 14 18	
	Find the 6 th term Find the 11 th term	
4.	The formula 2n + 7 can be used to calculate the value of these terms in this sequence.	
	9 11 13 15	
	Find the 7 th term Find the 13 th term	
5.	The formula 6n + 4 can be used to calculate the value of these terms in this sequence.	
	10 16 22 28	
	Find the 5 th term Find the 10 th term	
6.	The formula 7n - 5 can be used to calculate the value of these terms in this sequence.	
	2 9 16 23	
	Find the 9 th term Find the 13 th term	
7.	The formula 7n - 5 can be used to calculate the value of these terms in this sequence.	
	2 9 16 23	
	Find the 6 th term Find the 10 th term	
8.	The formula 4n + 9 can be used to calculate the value of these terms in this sequence.	
	13 17 21 25	

BBR/BW

 The formula 9n - 2 can be used to calculate the value of the 				nese terms in this sequence.			
	7	16	25	34			
	Find th	ne 6 th t	erm		Find the 12 th term.	Find the 20 th term.	
2.	The formula 7n + 2 can be used to calculate the value of these terms in this sequence.						
	9	16	23	30			
	Find th	ne 7 th to	erm		Find the 10 th term.	Find the 17 th term.	
3.	The formula 9n + 2 can be used to calculate the value of these terms in this sequence.						
	11	20	29	38			
	Find th	ne 7 th to	erm		Find the 11 th term.	Find the 18 th term.	
4.	The formula 7n + 6 can be used to calculate the value of these terms in this sequence.						
	13	20	27	34			
	Find th	ie 8 th t	erm		Find the 12 th term.	Find the 20 th term.	
5. The formula 8n + 5 can be used to calculate the value					used to calculate the value o	f these terms in this sequence.	
	13	21	29	37			
	Find th	ne 6 th t	erm		Find the 12 th term.	Find the 17 th term.	
6. The formula 4n - 8 can be used to calculate the value of thes					these terms in this sequence.		
	-4	0	4	8			
	Find th	ne 7 th to	erm		Find the 11 th term.	Find the 16 th term.	
7.	The formula 6n - 3 can be used to calculate the value of these terms in this sequence.						
	9	15	21	27			
	Find th	ne 6 th to	erm.		Find the 13th term.	Find the 15th term.	

Silent reading. Continue to read your book for 15 minutes and discuss what might happen next

I look forward to seeing all your work today during our zoom meeting this afternoon.

