

A) Watch the video and answer the questions.

<https://en.islcollective.com/video-lessons/lets-learn-about-sharks>

B) Read about a very old animal, then do the activities.

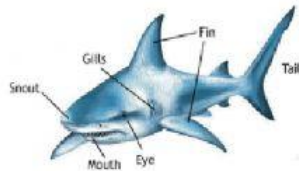
Old planet, old animals

Life started near the surface of the ocean about 550 million years ago. Water was full of algae and microorganisms.

The first animals were jellyfish, starfish, trilobite... Some of these old animals still exist.

Sharks, for example, are from the Carboniferous period known as "the golden age of sharks". They are more than 300 million years old!! They are older than dinosaurs!!

The great white shark is the biggest. It can be 6 metres long from snout to tail and up to 1600 kilos.



Sharks are different from other fish. They haven't bones. They have got cartilages, a softer material.

Sharks have got gills to breathe and a rough skin on their bodies. They have got huge, strong jaws with lots of sharp teeth.

Many sharks eat sea mammals, like seals and dolphins. And some others eat turtles and seagulls.

Some sharks lay eggs. But there are also mammal sharks that give birth to baby sharks. These babies are called pups. The ocean is very dangerous for them!!

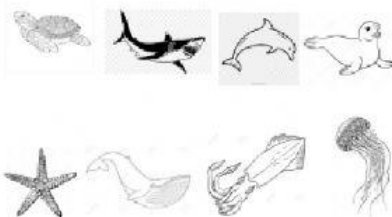
C) Can you complete the chart?

Name	
Period of time	
Size	
Food	
Physical characteristics	

D) Read the text again, and write T (true) or F (false). If the sentence is false, write the correct sentences.

- T-Rex are older than shark.
- The Cretaceous period is the golden age of sharks.
- Sharks are very heavy.
- They are carnivores.
- Their jaws are powerful.
- All sharks are oviparous.

E) Find eight sea animals:



T	U	R	T	L	E	Y	D	H	S
W	W	F	P	T	A	O	C	S	H
U	B	D	C	S	L	Q	H	I	A
E	A	Z	E	P	E	S	T	F	R
E	L	A	H	W	I	A	D	Y	K
F	D	I	X	F	Z	A	L	L	D
W	N	I	R	N	Y	P	X	L	A
D	J	A	U	M	W	D	D	E	P
R	T	U	L	Q	A	Y	G	J	O
S	W	T	M	Q	S	Q	B	G	J