## Sharks - Editing

Read the following paragraph and make the necessary edits using the editing mark symbols.

Editing Marks		
Capital Letter	III	
Lower case letter	/	
Add end marks	.?!	
Spelling mistake		
Add a word	^	
Doesn't make sense		
New paragraph	[]	
Add a space	#	

sharks have a very streamlined shape This shape is good for swimming and helps keep shark buoyant or afloat. a sharks tail otherwise known as the caudal fin moves them forward and downward. the side or pectoral fins provide lift, much like the wings of an aeroplane sharks have many rows replacement teeth, which grow on inside of jaws and move forward when needed- they are a bit like a conveyor belt a sharks feeding depends on its species and location most sharks are carnivores so they eat fish and sometimes other sharks. Some large sharks eat dolphins sea lions and small whales smaller sharks eat molluscs clams crabs squid lobster and other small life

New paragraph		crabs squid lobster and other small life
Add a space	#	
After you have edited	the paragraph	, re-write the text correctly on the lines below.

## Sharks **Answers**

Sharks have a very streamlined shape. This shape is good for swimming and helps keep the shark buoyant or afloat. A shark's tail, otherwise known as the caudal fin, moves them forward and downward. The side or pectoral fins provide lift, much like the wings of an aeroplane. Sharks have many rows of replacement teeth, which grow on the inside of their jaws and move forward when needed- they are a bit like a conveyor belt!

A shark's feeding depends on its species and location. Most sharks are carnivores so they eat fish and sometimes other sharks. Some large sharks eat dolphins, sea lions and small whales. Smaller sharks eat molluscs, clams, crabs, squid, lobster and other small aquatic life.