- 1 Look at the pictures and listen. Answer the questions in your notebook.
- 1 Which fossil is Ana talking about?
- 2 What kind of fossil is it?
- 3 How does And think the fossil formed?



- 1 Read the text. Which source did the information come from?
- 1 a local aquarium's website, www.seaside-aquarium.com
- 2 a newspaper review of a movie about a killer shark
- 3 an online article about sea-animal fossils at www.fossil-finds.com
- 4 a magazine article about visiting North Carolina

A Prehistoric Shark's Tooth / by Umar A.

This fossil is a tooth from a prehistoric Megalodon shark. A team of paleontologists found it in the Pungo River in Aurora, North Carolina, in the United States. The tooth is yellow and gray because that is the color of the limestone in this part of North Carolina. The shark's tooth is between 2.5 and 5 million years old. Based on this tooth, paleontologists can figure out how many teeth the shark had and how big its mouth was. They can also figure out where Megalodon sharks swam in prehistoric times.

