Fossil identification guide: Use as is (cut to play microfossil bingo)

Sevengill shark

Sevengill shark

Sevengill shark

Prickly shark

Smalltooth sand shark (extinct)

Sand Tiger shark (extinct)

Longfin Mako shark (extinct)

Copper shark

Bull shark

Sand Tiger shark

Sand Tiger shark

Lamanoid shark (extinct)

Snaggletooth shark (extinct)

Snaggletooth shark (extinct)

Snaggletooth shark (extinct)

Dusky shark

Silky shark

Silky Shark

Tiger shark (extinct)

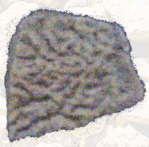
Tiger shark (extinct)

Skate tooth

Stingray tooth (front)

Stingray tooth (rear)

Cownose ray tooth


Turtle

Mobuild ray tooth (extinct)

Shark vertebrae

Fish vertebrae

Fish vertebrae

Porcupine fish beak (extinct)

Sevengill shark

Seal tooth

Porpoise tooth

Mammal cochlea (inner-ear bone)

Whale tooth (extinct)

Bird bone

Saltwater Crocodile part

Saltwater Crocodile tooth

Clam shell

Prickly shark

Clam Shell

Clam shell

Ark shell

Wentletrap snail

Turrid snail

Oyster drill snail

Crab claw part

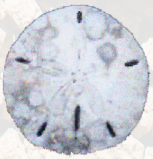
Sea urchin spine

Drill snail shell

Ecphora shell

Arene shell

Cowrie shell


Sand dollar

Sea urchin

Fossil Bingo

Get to know the names and shapes of these ancient fossils by playing fossil bingo.

What you'll do:

1. Cut out fossil cards from your fossil identification chart and glue them to your bingo card.

2. Your teacher will choose a fossil and announce it. If that fossil is on your bingo card, mark that square your bingo card. Note: because all books have the same bingo card, the game will only work if each student makes a unique bingo board. Five in a row makes BINGO!

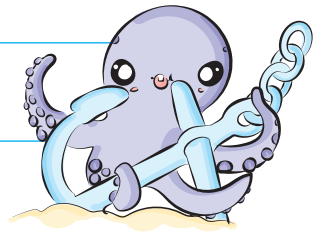
Make your own fossil Bingo card

Glue a fossil square here	Glue a fossil square here	Glue a fossil square here	Glue a fossil square here	Glue a fossil square here
Glue a fossil square here	Glue a fossil square here	Glue a fossil square here	Glue a fossil square here	Glue a fossil square here
Glue a fossil square here	Glue a fossil square here	**Free**	Glue a fossil square here	Glue a fossil square here
Glue a fossil square here	Glue a fossil square here	Glue a fossil square here	Glue a fossil square here	Glue a fossil square here
Glue a fossil square here	Glue a fossil square here	Glue a fossil square here	Glue a fossil square here	Glue a fossil square here

Fossil findings

What do these fossils teach us about the ancient environment that they came from?

How does this sediment show us that landscapes change over time?



Explain the Phenomenon!