

K: What I Know
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
W: What I Want to Know
L: What I Learned
S: What I Still Want to Know
3. What I shii Wahi to khow

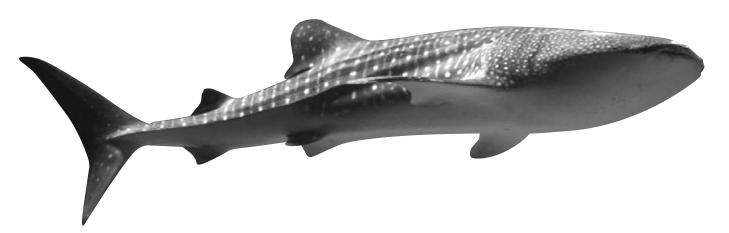
**Instructions:** In the first section, have students write what they already know about sharks. In the second section, have them write what they would like to learn about them. After they finish reading, have them fill in the third section with information they learned from reading the book and the fourth section with what they still want to know.

Description		Eating	7
Main Idea: Physical characteristics of sharks	Main Idea:		YRKS • LEVEL ) •
Detail: Most sharks have powerful, streamlined bodies	Detail:		/HS
Sharks	rks		
Shark Attacks		Shark Hunting	
Main Idea:	Main Idea:		
Detail:	Detail:		N IDEA AND DETAILS
			צודר: אאוו

Instructions: Have students write the main idea of each section and list one supporting detail.

Sharks are fish, but their skeletons are made of cartilage instead of bones Cartilage is what gives human ears their shape Unlike most fish, sharks have rough skin Sharks have a good sense of smell They also see well in the dark Sharks can sense other animals moving in the water Sharks come in many different sizes Some sharks are only a few inches long The huge whale shark is the largest fish in the world

## My Sentence:



**Instructions:** Read the above paragraph aloud with students. Have students add periods to the sentences where appropriate. Then ask students to write their own sentence about sharks using correct punctuation.

under	motor	ground	sun	
rain	rise	sand	shine	
paper	bow	box	house	
boat	water	light	coat	

$\cup$ —			



SKILL: COMPOUND WORDS

**Instructions:** Have students make as many compound words as possible from the list below. Ask them to be prepared to tell what each compound word means. When they are finished, write two complete sentences using one or more compound word(s) in each sentence.