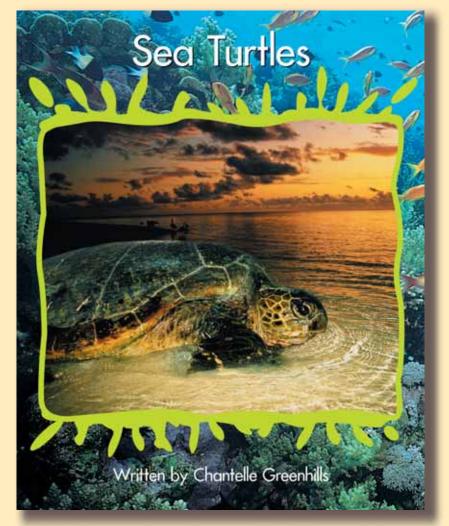


# Level 20 Book f

**Common Wombats** 

The Secret Fishing Gear

The Tree of Life



Level	20	
Word Count	489	
Text Type	Factual description	
High-Frequency	swim	
Word/s Introduced		



We have designed these lesson plans so that you can have the plan in front of you as you teach, along with a copy of the book. Suggestions for teaching have been divided into questions and discussion that you may have with students before, during, and after they read. This is not an arbitrary division. You may prefer to explore the meaning and the language in more detail before students read. Your decisions will depend on the gap between students' current knowledge and the content, vocabulary, and language of the book they are about to read. The more information students have up front, the easier it will be for them to read the text. However, this does not mean that you should read the text to them first.

We have addressed four areas we think are important in developing good readers. As well as comprehension and decoding, we have addressed the issue of students being able to analyse and use texts they read. The symbols below guide you to the type of question or discussion.



*This symbol relates to decoding (code breaker)* 

This symbol relates to use (text user)

*This symbol relates to comprehension (meaning maker)* 

*This symbol relates to critical analysis (text critic or analyser)* 

Share the front cover with students, and ask them what they know about sea turtles. Ask students to preview the text by reading the table of contents. Model how to use the table of contents by asking students on what page they will find information on a particular subject, e.g. The Most Eggs. Have students turn to page 10. Discuss the heading and how it introduces this chapter. Turn to the glossary and index and discuss how these features are used to help them read and understand an unfamiliar word.

Explain that the book is a description of sea turtles, and that there will be an introduction followed by details about sea turtles.

Ask students what key questions interest them about sea turtles. Explain that the book will answer their questions and that will enable them to summarise the information.

Enlarge a page of the book and together with students highlight the key facts on the page, explaining that that is how to prepare a summary.

Ask students to read the introduction, and when they have finished be prepared to tell the group where sea turtles spend most of their lives and why they come ashore.

**Pages 6–7** Ask students to read and find out the names of the smallest and largest sea turtles.

Pages 8–9 Read and be prepared to tell the group one fact about the fastest turtle. Pages 10–13 Find out details about where the sea turtle lays her eggs.

Continue through the book, guiding students by setting key information to read for.

DURING READING

Have students study the map and key on page 21. Ask them to check if sea turtles live near where they live, and if so, use the key to identify which species.

Discuss with students the information they found most interesting, and that was new to them.

Give students the *Information Web* BLM. Ask them to reread the book, focusing on the information required to complete the BLM. Remind students to utilise the captions and labelled photographs.

#### **Developing Specific Skills**

Prefixes – *al* – almost, *a* – ashore Suffix – *ery* – leathery Hyphen – high-tide, built-in *f* changes to *ves* – himself, themselves Doubling rule – flip/flipper, flat/flatter

EXT USER

Interpreting a map with a key.

Preview the text using text features such as table of contents, glossary, index, headings, photographs, and labels.

Locate and extract relevant information from this description.

Read the text and record information on the Information Web BLM.

**Common Wombats** 

The Secret Fishing Gear

Understand mathematical data – weights, measurement, distance, quantity.

Make a table to compare the weight and length of the leatherback sea turtle and the olive ridley turtle.

Discuss the high-tide line and why the female turtle lays her eggs above this line.

Ask students to work as a group to make a quiz for the class, using the facts about sea turtles.

Discuss with students whether the author gave a clear and well-organised message to describe the sea turtle. Which text features did students find most helpful to gain information?

#### **20f Sea Turtles**

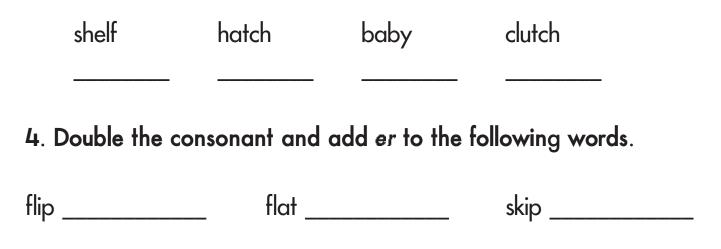
Name

I. Write words with the same prefixes.

ashore	almost	because

2. Write a sentence using I word from each set of words.

### 3. Make the following words plural.

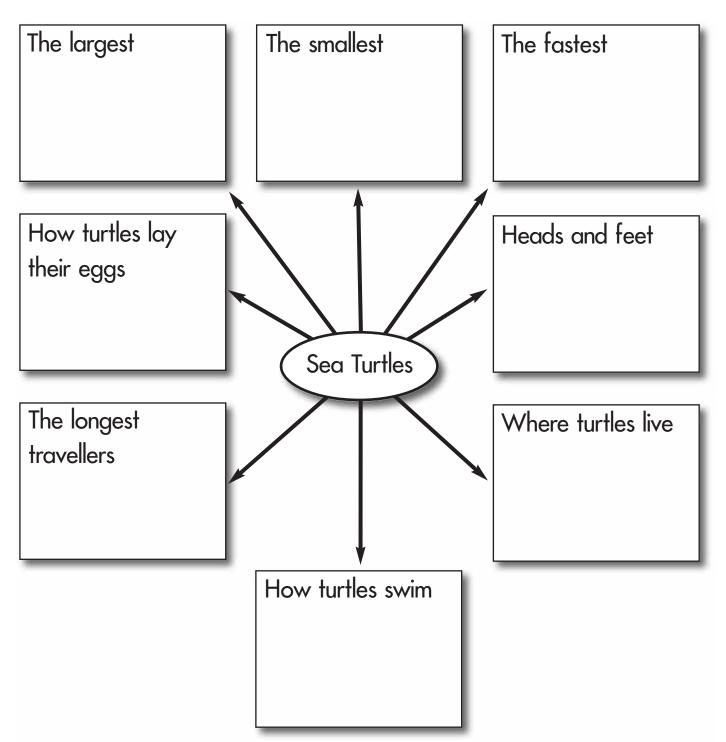


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Name

## Information Web

#### Use the information from the book to fill in the boxes.



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### **20f Sea Turtles**

Name

- I. Match the words with a line to make sentences.
- a. This is because their shell,
- b. Sea turtles are
- c. These turtles have
- d. There are many types,
- e. Female sea turtles swim
- f. Sea turtles spend
- g. They use the waves to

or species, of turtles in the world. almost all of their lives in water. ashore to lay their eggs. the fastest of all turtles. push them onto the beach. been known to travel up to 4,830 km.

is flatter than a land turtle's shell.

2. Draw a picture about one of the sentences.