

SECTION 4 *Questions 31–40*

Questions 31–34

Complete the notes below.

Write NO MORE THAN THREE WORDS AND/OR A NUMBER for each answer.

Sharks in Australia

Length	largest caught:	16 metres
Weight	heaviest:	31 kg
Skeleton	cartilage	
Skin texture	rough barbs	
Swimming aids	fins and 32	
Food	gathered from the ocean 33	
	sharks locate food by using their 34	

Questions 35–38

Choose the correct letter, A, B or C.

- 35 Shark meshing uses nets laid
- A along the coastline.
 - B at an angle to the beach.
 - C from the beach to the sea.
- 36 Other places that have taken up shark meshing include
- A South Africa.
 - B New Zealand.
 - C Tahiti.
- 37 The average number of sharks caught in nets each year is
- A 15.
 - B 150.
 - C 1,500.
- 38 Most sharks are caught in
- A spring.
 - B summer.
 - C winter.

Questions 39 and 40

Choose TWO letters A–G.

Which TWO factors reduce the benefits of shark nets?

- A nets wrongly positioned
- B strong waves and currents
- C too many fish
- D sharks eat holes in nets
- E moving sands
- F nets too short
- G holes in nets scare sharks