

Questions 15–21

Complete the table below.

Choose **NO MORE THAN THREE WORDS** from Reading Passage 2 for each answer.

Write your answers in boxes 15–21 on your answer sheet.

SENSE	SPECIES	ABILITY	COMMENTS
Smell	toothed	no	evidence from brain structure
	baleen	not certain	related brain structures are present
Taste	some types	poor	nerves linked to their 15 are underdeveloped
Touch	all	yes	region around the blowhole very sensitive
Vision	16	yes	probably do not have stereoscopic vision
	dolphins, porpoises	yes	probably have stereoscopic vision 17 and
	18	yes	probably have stereoscopic vision forward and upward
	bottlenose dolphin	yes	exceptional in 19 and good in air–water interface
	boutu and beiji	poor	have limited vision
	Indian susu	no	probably only sense direction and intensity of light
Hearing	most large baleen	yes	usually use 20; repertoire limited
	21 whales and whales	yes	song-like
	toothed	yes	use more of frequency spectrum; have wider repertoire

Test 1

Questions 22–26

*Answer the questions below using **NO MORE THAN THREE WORDS** from the passage for each answer.*

Write your answers in boxes 22–26 on your answer sheet.

- 22** Which of the senses is described here as being involved in mating?
- 23** Which species swims upside down while eating?
- 24** What can bottlenose dolphins follow from under the water?
- 25** Which type of habitat is related to good visual ability?
- 26** Which of the senses is best developed in cetaceans?