It should be obvious that cetaceans-whales, porpoises, and dolphins-are mammals. The question 1

In paragraph 1, what does the author say about the presence of a blowhole in cetacear

A It clearly indicates that cetaceans are mammals.

B It cannot conceal the fact that cetaceans are mammals.

C It is the main difference between cetaceans and land-dwelling mammals.

D It cannot yield clues about the origins of cetaceans.

question 2

Which of the following can be inferred from paragraph 1 about early sea otters?

A It is not difficult to imagine what they looked like

B There were great numbers of them.

C They lived in the sea only.

D They did not leave many fossil remains

question 3

Pakicetus and modern cetaceans have similar

A Hearing structures

B Adaptations for diving

C Skull shapes

D Breeding locations

question 4

The word "it" in the passage refers to
A Pakicetus
B Fish
C Life
D ocean

question 5

The hind leg of Basilosaurus was a significant find because it showed that Basilosaurus

题目分类:事实信息题

题干分析:题目中的定位此时hind leg,可以定位到文章的段落的中部。

正确选项对应文中的: a complete hind leg that features a foot with three tiny toes. Such

A Lived later than Ambulocetus natans

B Lived at the same time as Pakicetus

C Was able to swim well

D Could not have walked on land

question 6

It can be inferred that Basilosaurus bred and gave birth in which of the following locati

A On land

B Both on land and at sea

C In shallow water

D In a marine environment

question 7

Why does the author use the word "luckily" in mentioning that the Ambulocetus natan A Fossil legs of early whales are a rare find.

- B The legs provided important information about the evolution of cetaceans.
- C The discovery allowed scientists to reconstruct a complete skeleton of the whale.
- D Until that time, only the front legs of early whales had been discovered.

question 8

Which of the sentences below best expresses the essential information in the highlight A Even though Ambulocetus swam by moving its body up and down, it did not have a B The backbone of Ambulocetus, which allowed it to swim, provides evidence of its mis C Although Ambulocetus had no fluke, its backbone structure shows that it swam like to By moving the rear parts of their bodies up and down, modern whales swim in a difference of the second structure.

question 9

Look at the four squares [] that indicate where the following sentence can be added to It should be obvious that cetaceans-whales, porpoises, and dolphins-are mammals. Th

question 10

Directions: An introductory sentence for a brief summary of the passage is provided be

- A. Recent discoveries of fossils have helped to show the link between land mammals as
- B. The discovery of Ambulocetus natans provided evidence for a whale that lived both
- C. The skeleton of Basilosaurus was found in what had been the Tethys Sea, an area ricl

- D. Pakicetus is the oldest fossil whale yet to be found.
- E. Fossils thought to be transitional forms between walking mammals and swimming w
- F. Ambulocetus' hind legs were used for propulsion in the water.