1.What is the lecture mainly about?

A. Explanations for a recent increase in the reindeer population

B. Adaptations that enable reindeer to live in cold climates

C. Differences between newborn reindeer and adult reindeer

D. Changes in the reindeer's food supply

2.According to the professor, why is it necessary far newborn reindeer to be able to walk and run almost immediately?

A. Newborn reindeer face intense competition from older reindeer.

B. Reindeer herds have to travel long distances every day.

C. Running and walking help reindeer maintain a stable body temperature.

D. Running is the only way reindeer can protect themselves from predators.

3.What does the professor say about the lower part of a reindeer's legs?

A. It stays warmer than the upper part of the leg.

B. It is able to maintain the same temperature as the main part of the reindeer's body

C. It contains fat that changes texture at lower temperatures.

D. It contains fat that is different from the fat in the upper part of the leg.

4.What does the professor imply about lichens?

A. They need reindeer in order to survive.

B. They are more abundant than other arctic plants during the winter.

C. They are more important to cows and sheep than they are to reindeer.

D. They are the object of fierce competition among arctic animals.

5.What does the professor say about the microbes in a reindeer's digestive system?

A. Some of the microbes protect the reindeer against harmful bacteria.

B. Many of the microbes are transported into the reindeer's body on lichens that the reindeer eats.

C. The proportion of various microbes changes to accommodate changes in the reindeers diet.

D. The microbes found in a newborn reindeer's digestive system are very different from those found in an adult reindeer.

6.Why does the professor say this:

A. She wants to emphasize the importance of her previous point.

B. She wants to illustrate her previous point with an example.

C. She wants to return to the main topic of the lecture.

D. She wants to clarify her previous statement.

LIVEWORKSHEETS