

1.What is the lecture mainly about?

- A. Changes over time in the functions of pottery
- B. comparison of three types of pottery
- C. Kinds of archaeological evidence that pottery provides
- D. Improved techniques used for dating pottery

2.Why does the professor list several reasons that pots were traded?

- A. To support her claim that pottery provides evidence of distribution
- B. To clarify what she means when she uses the term "pottery"
- C. To explain how archaeologists determine changes to pottery overtime
- D. To indicate why certain pottery designs were more popular than others

3.According to the professor, what is one reason it is important to study the material from which pottery was made?

- A. It can help archaeologists determine why some types of pottery have not been preserved.
- B. It can help archaeologists establish where the pottery came from.
- C. It can reveal how pottery-making techniques advanced from one period to the next.
- D. It can provide evidence about the trade value of pottery.

4.According to the professor, why is it difficult to gain information on the function of a pot? Click on 2 answers

- A. Not all pots found in the same location have the same function.
- B. Not all pots used to perform the same function look alike.
- C. Pots are usually broken into many small pieces.
- D. Pots are rarely found in the places in which they were used.

5.What is a skeuomorph?

- A. An object with a similar function as another, but with a different design
- B. A copy of an object, but made from a different material
- C. An exact copy of an object made hundreds of years earlier
- D. An object designed to have multiple functions

6.Why does the professor say this:

- A. She expects that the students are already familiar with the point about how archaeologists use pottery.
- B. She has described a problem that is easily solved by archaeologists.
- C. She wants to know whether students believe it is easy to determine the time period of a site.
- D. She is indicating that the assertion she just made about the function of pottery is, in fact, false.