1). What is the lecture mainly about?

○ (A) Fast food eating and spending habits

○ (B) The nutritional benefits of fast food

○ (C) The history of fast food

○ (D) Worldwide fast food

2). According to the professor, how much does the average American eat each week?

○ (A) Four hamburgers and three orders of French fries

○ (B) Five hamburgers and four orders of French fries

○ (C) Three hamburgers and four orders of French fries

○ (D) Two hamburgers and three orders of French fries

3). Why does the professor mention a river?

○ (A) to make a comparison with fast-food spending

○ (B) to illustrate a point about obesity

○ (C) to give a personal example of poor health

○ (D) to clear up confusion about the cost of hamburgers

4). What can be inferred about the professor when he says this: right?

○ (A) He thinks that all Chinese people eat rice.

○ (B) He does not like stereotypes.

○ (C) He thinks the students believe his statements.

○ (D) He hates people who are not American.

5). What is the main danger of obesity?

○ (A) It damages the liver and kidneys.

○ (B) It makes the heart work harder.

○ (C) It causes trouble breathing.

○ (D) It can kill people.

6). What does the professor imply about the man who ate at McDonald's for one month?

○ (A) Fast food was the primary cause of his health problems

○ (B) He gained forty pounds in thirty days.

○ (C) He was foolish for not exercising.

○ (D) His health problems were not related to his diet.