1. The Mackinac Bridge is currently the _______________ longest suspension bridge in
   the world.
   a. second
   b. third
   c. fourth

2. The Mackinac Bridge is the _______________ suspension bridge in the western
   hemisphere.
   a. longest
   b. shortest

3. The total length of the Mackinac Bridge is _______________.
   a. 22,000 feet
   b. 15,000 feet
   c. 26,372 feet

4. The height of the roadway at mid-span is approximately ________ feet above water level.
   a. 300 feet
   b. 200 feet
   c. 250 feet

5. It is possible that the deck at center span could move as much as ________ (east or
   west) due to high winds.
   a. 20 feet
   b. 15 feet
   c. 35 feet

6. The Mackinac Bridge was designed by the great engineer ________________.
   a. Prentiss M. Brown
   b. Dr. David B. Steinman
   c. Dwight D. Eisenhower

7. The total number of steel rivets used to make the bridge was ________________.
   a. 1,000,000
   b. 4,851,700
   c. 2,500,000

8. Financing and construction was authorized by the Legislature on ________________.
   a. April 30, 1952
   b. June 5, 1953
   c. January 2, 1951

9. The Mackinac Bridge opened to traffic on ________________.
   a. September 1, 1956
   b. January 29, 1955
   c. November 1, 1957

10. The 100 millionth crossing of the Mackinac Bridge occurred on ________________.
    a. August 17, 1981
    b. February 6, 1989
    c. June 25, 1998