Assignment 8

The due date for submitting this assignment has passed.

Due on 2020-04-28, 23:59 IGT.

Answer the questions based on the information at the link above as well as any associated links.

1. The primary competitor for the A380 is
   - Boeing 747
   - Boeing 717
   - Airbus A320
   - Airbus A340
   - No, the answer is incorrect.
   - Accepted Answers: Boeing 747

2. The production status of the A380 is as follows:
   - No, the answer is incorrect.
   - Accepted Answers: Boeing 747

3. In terms of the money spent on developing A380:
   - No, the answer is incorrect.
   - Accepted Answers: Boeing 747

4. The typical seating capacity of A380 is
   - Less than 500
   - Between 500 and 550
   - Between 550 and 600
   - More than 600
   - No, the answer is incorrect.
   - Accepted Answers: Between 550 and 600

5. The typical seating arrangement of A380 is:
   - Single deck across the full length of the aircraft
   - Double deck across the full length of the aircraft
   - No, the answer is incorrect.
   - Accepted Answers: Double deck across the full length of the aircraft

6. The A380 development and build is:
   - No, the answer is incorrect.
   - Accepted Answers: Predominantly a European Union operation
   - Predominantly a Chinese Union operation
   - Predominantly a French Union operation
   - No, the answer is incorrect.

7. Recommended takeoff and landing separation for A380, were initially
   - 5 miles
   - 8 miles
   - 12 miles
   - 16 miles
   - No, the answer is incorrect.
   - Accepted Answers: 8 miles

8. The A380 design was optimized for:
   - High speed and range
   - Cost
   - Slow
   - No, the answer is incorrect.
   - Accepted Answers: High speed and range

9. The materials used for building significant fractions of the A380 are
   - Aluminum alloys
   - Composites
   - Steel
   - No, the answer is incorrect.
   - Accepted Answers: Aluminum alloys

10. In terms of interior, the A380, when compared to older aircraft has
    - Lower noise
    - Lower pressure
    - Higher noise
    - No, the answer is incorrect.
    - Accepted Answers: Higher noise