Assignment 1

The first major assignment of the course has passed. If you have not already submitted it, you have until the end of the week. Please make sure to submit your assignment before the deadline.

1. Which of the following is a super-resolution algorithm? 1 point
   - Predicting the outcome of a video game based on historical data
   - Reconstructing a video based on a series of frames
   - Predicting the next frame in a video based on historical data
   - Predicting the outcome of a video game based on a series of frames

2. Which of the following is a super-resolution algorithm? 1 point
   - Predicting the outcome of a video game based on historical data
   - Reconstructing a video based on a series of frames
   - Predicting the next frame in a video based on historical data
   - Predicting the outcome of a video game based on a series of frames

3. Which of the following is a super-resolution algorithm? 1 point
   - Predicting the outcome of a video game based on historical data
   - Reconstructing a video based on a series of frames
   - Predicting the next frame in a video based on historical data
   - Predicting the outcome of a video game based on a series of frames

4. Which of the following is a super-resolution algorithm? 1 point
   - Predicting the outcome of a video game based on historical data
   - Reconstructing a video based on a series of frames
   - Predicting the next frame in a video based on historical data
   - Predicting the outcome of a video game based on a series of frames

5. Which of the following is a super-resolution algorithm? 1 point
   - Predicting the outcome of a video game based on historical data
   - Reconstructing a video based on a series of frames
   - Predicting the next frame in a video based on historical data
   - Predicting the outcome of a video game based on a series of frames

6. Which of the following is a super-resolution algorithm? 1 point
   - Predicting the outcome of a video game based on historical data
   - Reconstructing a video based on a series of frames
   - Predicting the next frame in a video based on historical data
   - Predicting the outcome of a video game based on a series of frames

7. Which of the following is a super-resolution algorithm? 1 point
   - Predicting the outcome of a video game based on historical data
   - Reconstructing a video based on a series of frames
   - Predicting the next frame in a video based on historical data
   - Predicting the outcome of a video game based on a series of frames

8. Which of the following is a super-resolution algorithm? 1 point
   - Predicting the outcome of a video game based on historical data
   - Reconstructing a video based on a series of frames
   - Predicting the next frame in a video based on historical data
   - Predicting the outcome of a video game based on a series of frames

9. Which of the following is a super-resolution algorithm? 1 point
   - Predicting the outcome of a video game based on historical data
   - Reconstructing a video based on a series of frames
   - Predicting the next frame in a video based on historical data
   - Predicting the outcome of a video game based on a series of frames

10. Which of the following is a super-resolution algorithm? 1 point
    - Predicting the outcome of a video game based on historical data
    - Reconstructing a video based on a series of frames
    - Predicting the next frame in a video based on historical data
    - Predicting the outcome of a video game based on a series of frames

The grade is based on the quality of your submission and your understanding of the course material. Please make sure to submit your assignment on time to avoid any penalties.