

Superimpose, Superimposes, Superimposed, Superimposing Quiz

1. In the first four episodes, the studio audience with voting devices determined the audience for the show shown, which was the TV viewer at home live as a graphic _____.

- A. Superimposing
- B. Superimpose
- C. Superimposes
- D. Superimposed

2. A photo of a cup of cappuccino had been _____ on a picture of Venice.

- A. Superimposes
- B. Superimpose
- C. Superimposing
- D. Superimposed

3. The two forms cannot be _____.

- A. Superimposed
- B. Superimposes
- C. Superimpose
- D. Superimposing

4. The simulation shows how to mathematically model the sharpening up of the location of a particle: _____ many different wave forms over the original sine wave.

- A. Superimposed
- B. Superimposes
- C. Superimpose
- D. Superimposing

5. It has a red field with the black isosceles triangle based on the hoist hoist-side bearing a white five-pointed star in the center _____ on the larger yellow triangle, also based on the hoist-side, that extends to the center of the flag.

- A. Superimposes
- B. Superimpose
- C. Superimposed
- D. Superimposing

6. This template is a utility which _____ one image over another, and positions it relative to the top left corner of the bottom image.

- A. Superimposes
- B. Superimposed
- C. Superimpose
- D. Superimposing

7. When _____ two identical layers comprising randomly spaced parallel lines, at a small angle or with a small scaling difference patterns, namely line Glass patterns appear.

- A. Superimpose
- B. Superimposed
- C. Superimposing
- D. Superimposes

8. In essence, this template takes the football kit template and _____ a basketball jersey shape over that uniform to create a basketball uniform.

- A. Superimposed
- B. Superimposing
- C. Superimposes
- D. Superimpose

9. This template will _____ United States military award devices onto military award ribbons.

- A. Superimpose
- B. Superimposes
- C. Superimposing
- D. Superimposed

10. _____ on this classical picture, however, are quantum-mechanical effects, which can be described using the nuclear shell model, developed in large part by Maria Goeppert-Mayer.

- A. Superimposes
- B. Superimposed
- C. Superimposing
- D. Superimpose

Answer Sheet

Name: Class: Date:

1. (A) (B) (C) (D)

2. (A) (B) (C) (D)

3. (A) (B) (C) (D)

4. (A) (B) (C) (D)

5. (A) (B) (C) (D)

6. (A) (B) (C) (D)

7. (A) (B) (C) (D)

8. (A) (B) (C) (D)

9. (A) (B) (C) (D)

10. (A) (B) (C) (D)

Answer Key

1. D

2. D

3. A

4. C

5. C

6. A

7. C

8. C

9. A

10. B