

# 9A0-351<sup>Q&As</sup>

Adobe Illustrator CC Recertification Exam

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**QUESTION 1**

You are printing a document with multiple artboards. What will happen if "Ignore Artboards" is enabled?

- A. Only the selected artboard will print.
- B. None of the artboards will print.
- C. All artboards will print on a single page.
- D. Each art board will print on separate pages.

Correct Answer: C

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**QUESTION 2**

You select a path that contains a solid color fill and choose Object > Create Gradient Mesh. Now, with the Mesh Tool active, how would you add additional mesh points of a different color?

- A. With the gradient mesh deselected, set the desired fill color and click to create a new mesh point.
- B. With the gradient mesh deselected, set the desired fill color and click on an existing mesh point.
- C. With the gradient mesh selected, set the desired fill color and click on an existing mesh point.
- D. With the gradient mesh selected, set the desired fill color and click to create a new mesh point.

Correct Answer: B

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**QUESTION 3**

You are drawing a shape with the Pen tool. As you are drawing you click and drag to add an anchor point with a direction line. You then realize you need to reposition the anchor point. Without releasing the mouse button, how can you reposition that anchor point while drawing?

- A. Hold down Ctrl+Alt (Windows) or Command+Option (OS X) and reposition the anchor point.
- B. Hold down the Shift key on the keyboard and reposition the anchor point.
- C. Hold down the spacebar key on the keyboard and reposition the anchor point.
- D. Continue dragging until the anchor point begins to move.

Correct Answer: D

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**QUESTION 4**

You create several overlapping objects in Illustrator and apply the Screen blending mode to those objects. You then group the objects and move the group onto a different colored background and notice that the appearance of those

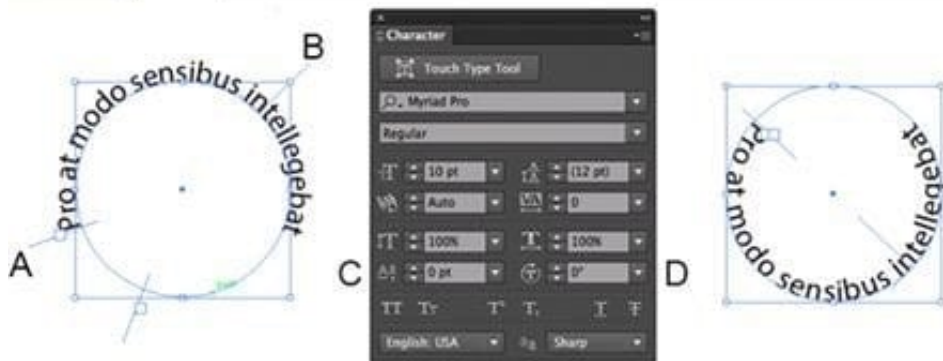
objects changes. How can you prevent the colors from changing when moved onto a background object of a different color?

- A. Choose Isolate Blending in the Transparency panel.
- B. Change the opacity to 0% in the Transparency panel.
- C. Choose Knockout Group in the Transparency panel.
- D. Choose Opacity and Mask Define Knockout Shape in the Transparency panel.

Correct Answer: A

### QUESTION 5

Click the Exhibit tab to see the exhibit.



You are starting with the text shown at the left side of the exhibit. How should you edit it so that the text follows the inside of the circle as shown at the right side of the exhibit?

- A. Adjust the value for D to move the text inside the circle.
- B. Adjust the value for C to move the text inside the circle.
- C. Drag bracket B toward the center of the circle.
- D. Drag bracket A toward the center of the circle.

Correct Answer: A