



**ADOBE**

**9A0-036**

*Adobe PhotoShop CS ACE*

- C. Print One Copy
- D. Print with Preview

**Answer:** C

**QUESTION:** 141

You have crated a line of text. You want to reduce the amount of space between every character in the line. What should you do?

- A. decrease the leading
- B. decrease the baseline shift
- C. choose a negative value for kerning
- D. choose a negative value for tracking

**Answer:** D

**QUESTION:** 142

You have crated text on a path. What should you do to flip the direction of the text along the path?

- A. click the drag the text with the Move tool
- B. click the drag the text with the Horizontal or Vertical Type tool
- C. use the Path Selection tool to drag the I-Beam across the path
- D. use the Direct Selection tool to drag the I-Beam across the path

**Answer:** D

**QUESTION:** 143

You want to change the default Auto Leading percentage for type. What should you do?

- A. choose Justification from the Character palette menu
- B. choose Justification from the Paragraph palette menu
- C. choose the percentage from the Leading menu of the Character palette
- D. choose the percentage from the Leading menu of the Paragraph palette

**Answer: B**

**QUESTION: 144**

An image with a correctly assigned input profile has been converted to Adobe RGB (1998). Which statement is true?

- A. The colors look different, but the color numbers are identical.
- B. The colors look different and the color numbers are different.
- C. The colors look the same, but the color numbers are different.
- D. The colors look the same and the color numbers are identical.

**Answer: C**

**QUESTION: 145**

You are preparing images for the Web. Which working RGB space should you use?

- A. Apple RGB
- B. ColorMatch RGB
- C. Adobe RGB (1998)
- D. sRGB IEC61966-2.1

**Answer: D**

**QUESTION: 146**

You are converting a document from a large gamut profile to a much smaller one. You are more concerned about preserving the visual relationship between colors than exact color matching. Which rendering intent should you use?

- A. Saturation
- B. Perceptual
- C. Relative Colorimetric
- D. Absolute Colorimetric

**Answer: A**

**QUESTION: 147**

What does Proof Setup do?

- A. It configures the options (crop marks, bleed, etc) for the device on which you produce proofs.
- B. It configures options for previewing on your monitor what colors a profiled device will produce.
- C. It configures the options (crop marks, bleed, etc) for the device on which you typically print work.
- D. It configures options (compression, resampling, etc) for producing a PDF Proof of the document.

**Answer:** D

**QUESTION:** 148

A photograph is scanned on two scanners, each of which has a valid ICC profile that has been assigned to the scans. Which statement is true?

- A. The colors in each document look different, but the color numbers are identical.
- B. The colors in each document look different and the color numbers are different.
- C. The colors in each document look the same, but the color numbers are different.
- D. The colors in each document look the same and the color numbers are identical.

**Answer:** C

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