

Adobe Certified Associate

Photoshop CS6—Study Guide Sample Items

SELECTED RESPONSE EXAMPLES

PhotoS.1.1.7

What is demographic data used to identify in the design process?

- A. the file type
- B. design trends
- C. the client's goals
- D. the target audience

Correct Answer: D

PhotoS.1.3.4

Which two must be identified when developing a Photoshop Project plan? (Choose two.)

- A. resource allocation
- B. file types
- C. project cost
- D. task owners

Correct Answer: AD

PhotoS.2.1.7

What is a common way to change the resolution of an image?

- A. cropping
- B. canvas size
- C. image size
- D. page setup

Correct Answer: C

PhotoS.2.2.7

Which two are graphic design elements? (Choose two.)

- A. Line
- B. Unity
- C. Shape
- D. Emphasis

Correct Answer: AC

PhotoS.2.4.4

Which two pieces of information are the most critical when creating images for video? (Choose two.)

- A. color mode
- B. color palette
- C. video use: television, the Web, or CD distribution
- D. video standard of the system the graphic is to be used on

Correct Answer: CD

PhotoS.2.5.5

Which camera feature is crucial to taking an image of an eagle from 150 yards away?

- A. DPI
- B. megapixels
- C. digital zoom
- D. optical zoom

Correct Answer: D

PhotoS.2.6.6

What is a Smart Object?

- A. It contains type effects such as warp, arch, or bulge.
- B. It contains layer styles and rasterized filters within it.
- C. It allows a user to add adjustments, rasterized filters, and effects.
- D. It allows a user to alter, transform, and warp without ruining the original information.

Correct Answer: D

PhotoS.3.4.4

What are three ways to convert a selected layer to a Smart Object? (Choose three.)

- A. Filter > Convert for Smart filters
- B. Layer > Smart Objects > Convert to Smart Object
- C. Right click on the canvas and choose "Convert to Smart Object"
- D. In the Layers panel, right click on the layer and choose "Convert to Smart Object"

Correct Answer: ABD

PhotoS.5.1.4

What are three image criteria that must be checked before uploading to the web? (Choose three.)

- A. DPI
- B. file size
- C. dimensions
- D. color value
- E. optimization

Correct Answer: BCE

PhotoS.5.1.6

What could cause a problem with text in a video?

- A. text in layer styles
- B. text in a bold type face
- C. text outside the title-safe area
- D. text limited to the title-safe area

Correct Answer: C

SIMULATION EXAMPLES

(see associated .jpg files)

PS.2.3.1

Place the text **truck** in a 36 point font below the truck.

Method of Completion:

1. Click the Horizontal Type Tool
2. In the Option Bar click the drop down arrow for Font Size
3. Click 36pt
4. Click below the truck
5. Type **truck**

PS.3.1.1

Dock the layers panel to the bottom of the Colors panel.

Method of Completion:

1. Click and drag the layers panel to the bottom of the colors panel until it shows that it is linked (with a blue line) and then release the mouse click

PS.3.2.2

Convert the background layer to a regular layer. (Note: Accept all defaults.)

Method of Completion:

1. Click Layer > New > Layer from Background
2. Click OK

PS.4.1.1

Using a tool that allows for a single click with a tolerance of 100, select the red band of the young man's hat.

Method of Completion:

1. Right click the Quick Selection tool
2. Click the Magic Wand Tool
3. Click in the tolerance text field in the Options Panel.
4. Type **100**
5. Click on the red hat band

PS.4.2.1

Display the rulers.

Method of Completion:

1. Click View > Rulers

PS.4.3.1

Expand only the left edge of the canvas by 50 pixels. (Note: Accept all other default settings.)

Method of Completion:

1. Click Image > Canvas Size
2. Click the drop down arrow for height
3. Click Pixels
3. Click in the text box for Width
4. Type **550**
5. Click the top-right anchor point
6. Click OK

PS.4.4.1

Make the image black-and-white non-destructively, adjusting the resulting levels automatically.

Method of Completion:

1. Click Layer > New Adjustment Layer > Black & White...
2. Click OK to accept the default name
3. Click Auto to apply the auto conversion mix on the Black & White Adjustments panel

PS.4.5.1

Using the current foreground color, create a new Solid Fill Layer with a 45% Opacity and a 75% Fill.

Method of Completion:

1. Click Layer > New Fill Layer > Solid Color
2. Click OK
3. Click OK
4. Click in the text field for Opacity in the Layers Panel
5. Type **45%**

PS.4.7.1

Create a new vertical type layer that says **Adobe** in a size 48 Arial font.

Method of Completion:

1. Click-and-hold the Type Tool
2. Click the Vertical Type Tool
3. Click Window > Character
4. Click the drop-down arrow for Font in the Character panel
5. Click Arial
6. Click the drop-down arrow for Font Size in the Character panel
7. Click 48 pt
8. Click on the image
9. Type **Adobe**
10. Click the check mark to accept the changes (unnecessary for scoring)

PR.5.1.1

Save the file for the Web as a Very High Quality (80), Optimized JPEG scaled to 25%. (Note: Accept other defaults.)

Method of Completion:

1. Click File > Save for Web...
2. Click the drop down arrow for Optimized File Format
3. Click JPEG
4. Click the drop down arrow for Compression Quality
5. Click Very High (Quality: 80)
6. Click the checkbox for Optimized (if necessary)
7. Click in the text box for Percent under Image Size
8. Type **25**
9. Click Save
10. Click Save