

Sample Questions with Answers

Web Development - jQuery

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Web Development

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Question 1:

What is a Smart Object in Adobe Photoshop?

[ANSWER] Answer & Explanation:

Photoshop CS2 introduces a new type of layer called a Smart Object layer. Smart Objects are a little like symbols in Illustrator. Smart objects can consist of pixel-based content or vector-based content, like an Illustrator drawing placed in a Photoshop document. With smart objects, you can make multiple copies of a single object and all copies will be updated when one of the copies is edited but you can still apply layer styles and adjustment layers to the individual smart objects without affecting all copies, which provides for a lot of flexibility. Pixel-based smart objects also remember their original size and can be transformed multiple times without loss.

Question 2:

Explain about stress analysis in Adobe Photoshop?

[ANSWER] Answer & Explanation:

People working on these areas as aerospace engineers should have familiarity and exposure to NASTRAN and MATLAB with knowledge on space environment and modeling of flexible dynamics. These aerospace engineers will be responsible to conduct stress analysis on metallic and composite structures. NASTRAN, IDEAD, Oracle and PATRAN proficiency level is required. Their duties also include on aircraft which are metallic and composite structures. This includes an understanding of control surface stiffness and loop calculations, finite element modeling (FEM), fatigue testing requirement and analysis.

Question 3:

Explain about the photoshop Work Area?

[ANSWER] Answer & Explanation:

The work area can be intimidating to work with because of all the complex functionality but with a quick breakdown of the available features and their uses, you will be ready to comfortably navigate the work area with ease. The work area in Photoshop has the following basic functionality and features: * Menu - This is where you can access most of the commands and features in Photoshop * Drawing Palette - where the image being worked on will appear * Options bar - content sensitive display of tool options changes as different tools are selected display using Window > Options or Click a tool in the toolbox. Lasso options bar * Tool box - for creating an editing images (display or hide using Windows > Tools) * Palettes- to monitor and modify images (there are 5 palettes by default) * Palette Well- to organize palettes in work area Drag a palettes tab into the palette well to store it in the palette well Once in the palette well click on the palette tab to use it

Question 4:

Can you organize layers as in photoshop?

[ANSWER] Answer & Explanation:

Yes we can organize layers.. For example you create a Ball in 1st layer and then in second layer you create the background. But you should lock all the layers and unlock the layer which you are working, because unlocked layers will be active always(active means, if you want to drage the ball, background layers also will be affected)

Question 5:

What is the quickest way to achieve this?Multiple layers? Layer masks?

[ANSWER] Answer & Explanation:

Open the color image you wish to modify. Select all and COPY the full image Now use Mode and resWhat is the quickest way to achieve this?Multiple layers? Layer masks?et the color to Gray scale, say "Yes" to removing all color. The image goes gray scale. Tweak or adjust the black and white until it suits you. Return to MODE and return the image to RGB Select the Move tool (Tap: "V") and then PASTE The original color will return to the file on a new layer.

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