Introduction to Adobe Photoshop



Introduction to ADOBE PHOTOSHOP



Q: WHAT IS Adobe Photoshop USED FOR?

A: Image-editing

- Ideal for photographs
- Image adjustments
- Restoring old or damaged photographs
- Creating composites



A: .psd (Photoshop Document)

Q: What is a composite in Photoshop?

A: A composite is created using 2 or more images/photos.



Example of a Composite using 3 separate images











Q. What are the main parts of a Photoshop screen?

MENU BAR

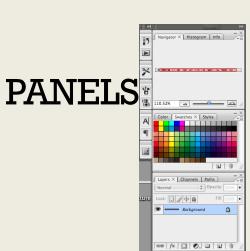


OPTIONS BAR



TOOLS PANEL





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Q. What type of graphics are used in **Adobe Photoshop**?

A. Raster graphics

Q. What are characteristics of **Raster** graphics?

- Made up of PIXELS (small squares of color)
- Jagged edges
- When enlarged these graphics can look grainy, blurry, or pixelated

- Q. Why should you open Photoshop first before opening an image?
- If you click on the image file directly, it may open in Preview.
- You cannot edit in Preview, so open Photoshop first.

- Q. What is **resolution** and why is it important?
- Resolution is the sharpness and clarity of an image.
- To minimize pixelation when enlarged, it is important to start with medium to high quality images.