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Starting Adobe Illustrator Figure 5-21 shows the Photoshop interface. **Figure 5-21** The Photoshop interface and tools. Adobe Illustrator is an illustration software package that uses vector paths and Illustrator's drawing system. It is useful for designers who need to create both 2D and 3D design and illustrations. It was designed to work alongside Photoshop to do editing on images. Adobe Illustrator costs $249.99. * It uses a vector drawing system, unlike Photoshop, which works in pixels. * Like Photoshop, it also uses layers and Photoshop's editing is layer-based. * Adobe Illustrator also has a mobile app. * While Illustrator is primarily a 2D package, it can also create 3D objects. * Starting Adobe InDesign Figure 5-22 shows the InDesign interface. **Figure 5-22** The InDesign interface and tools. InDesign is an Adobe creation specifically for publication, design, and Web publishing. It has more advanced features than Photoshop but is also more expensive at $249.99. * It's part of Adobe's larger family of software packages, as seen in Figure 5-23. **Figure 5-23** Adobe's family of products * Adobe InDesign is part of the Adobe Creative Cloud, which also includes Photoshop. It costs $19.99 per month to use. ## Other Image Editing Applications There are numerous other image editing programs available for photographers, and there are companies that specialize in image creation, so it's difficult to write about them all. Here are some of the most popular. * **Paint Shop Pro:** This application is no longer owned by Corel. It used to be one of the most popular editing programs for graphics work. It has decent vector image support and a comprehensive set of tools and functions. It's a bit more expensive than other software available, but it's worth checking out

Watch our tutorial videos to learn how to use Photoshop Elements to edit your images, edit text, create memes, draw with paint and work with shapes, create banners and logos, apply filters and combine images. What's new in Photoshop Elements 10? Automatic Backup. Dropbox integration. Customizable layout. Style guide. Easier to find features. Basic mode is accessible from the startup screen. "Basic mode" interface is designed for less demanding users and no professional features. New features, filters and tools. More useful predefined actions and presets. Make a speech-to-text transcription of any image. Automatic retouch and enhance images. New printing and exporting tools. More options for making stickers. Easier to find features in menus. More intuitive print layout. Easier to search and use Photoshop Elements. What is the difference between Elements and Photoshop CS6? Designing and editing photos on PCs and laptops has been standard practice for a number of years. With the launch of Photoshop Elements in 2007, the need to use Photoshop software on the desktop became redundant. The software was designed to be simple to use and to be used on your home computer. Professional features have been added in the more recent versions. Adobe Photoshop Elements 10 is less easy to use than Photoshop CS6, but has more features. Elements 10 comes with the Lightroom and Photoshop software already installed. The features in Adobe Photoshop Elements 10 have not changed since version 7 in 2007. Elements 8 had fewer features than later versions. The changes in Photoshop Elements 10 for photographers include: Automatic backups. Easy editing and use of shapes. Texture background. Path effects. Live crop. Good integration with Instagram and Facebook. No need to convert images to grayscale when editing. Using filters and brushes. More features for drawing and using paint. Easier drawing in vector shape. New options for masks. Adding text. Using the advanced node tool. Printing and exporting tools. More on sticker printing. Export text and shapes to other editing programs. More features for graphic designers. Keeping art brushes updated. Why should I use Photoshop Elements 10 instead 05a79cecff

Q: Passing a variable to a function with vectorized computation Imagine I have an image with the following form: Let's say I want to compute its mean. One way of doing this is the following: mean=mean(Image(:,1)). Now if I want to change the value for the mean of every element, I have to do this for every image, which takes time. However, I think this could be done with a single statement where every value of mean is the average of this value for every pixel of the image: mean=mean(Image(:)). Is there a way to do this that saves time? A: You can use the function mean, with the optional second argument that specifies which elements should be included: mean = mean(Image(:,1), 2) Information/Alert The Tenant Resource Center (TRC) is a valuable and critical tool available to all community college students, staff and faculty. The TRC offers free confidential and confidential We are committed to ensuring a safe campus environment for all community college students, and because of our dedicated staff and their commitment to your student's success, we have saved countless students from harassment, theft and assault. TRC services are available twenty-four hours a day, seven days a week. While some of the topics may seem sexual in nature, the services of the TRC are not limited to those issues. The TRC provides support for all community college students in a variety of topics, including:- Break-ins Drugs Concealed weapons and weapons violations Date rape Domestic violence Dating abuse Escorts, prostitution, etc. Firearms (firearms are restricted to TOS officers and students with LSA) Harassment and stalking Hazing Honor killings Hostile environment Insults Interrogation Involuntary commitment Larceny Molestation Obscenity Public drunkenness Public urination Rape and sodomy Rioting Robbery Sexual assault Sleep/drug induced accidents Smuggling Stalking Suicide Theft Threats of violence Threats of murder Alcohol abuse

What's New In?

Adobe Photoshop Brushes are some of the best brushes available. As a starting point, you should use Adobe Photoshop Brushes. If you're a web designer or graphic designer, you might want to modify these brushes, and even create a new set of brushes in Photoshop. Brushes are one of the most popular tools in Photoshop. They can be used for various effects, including compositing, painting, erasing and retouching images. Select a Brush: The Brush window is the first window you see after opening Photoshop. On the left side of the Brush window, you'll see the toolbox. By default, the toolbox is opened, so you don't need to do anything in particular to open the toolbox. In the Toolbox, you can access the various brushes that are included with Photoshop by clicking the brushes from the tools in the drop-down menu that appears when you hover over the icon of the tool you want. If you wish to customize your brushes, you can add your own brushes. Select a Brush: The Brush window is the first window you see after opening Photoshop. On the left side of the Brush window, you'll see the toolbox. By default, the toolbox is opened, so you don't need to do anything in particular to open the toolbox. In the Toolbox, you can access the various brushes that are included with Photoshop by clicking the brushes from the tools in the drop-down menu that appears when you hover over the icon of the tool you want. If you wish to customize your brushes, you can add your own brushes. Select a Brush: The Brush window is the first window you see after opening Photoshop. On the left side of the Brush window, you'll see the toolbox. By default, the toolbox is opened, so you don't need to do anything in particular to open the toolbox. In the Toolbox, you can access the various brushes that are included with Photoshop by clicking the brushes from the tools in the drop-down menu that appears when you hover over the icon of the tool you want. If you wish to customize your brushes, you can add your own brushes.