Computer illustrator (Final Exam)

Ans1. Rasterize, additionally spelled rasterise, is the way toward changing over a vector picture to a raster picture. All the more clearly, taking scene geometry and changing over it to pixels for show on a screen or for printing purposes.

Ans2. To make a custom artboard, select the Artboard apparatus, and haul in the archive to characterize the shape, size, and area. To utilize a preset artboard, double tap the Artboard apparatus, select a preset and determine different alternatives in the Artboard Options discourse box, and snap OK. Drag the artboard to situate it where you need.

Ans3. Take a filtered picture or logo and spare it in an organization that Illustrator can import from your picture altering program, for example, Photoshop. Then pick File place to open the place exchange box. After that in the place exchange box, find the spared picture; at that point select the Template check box and snap Place.

Ans4. Illustrator is realistic driven programming utilized fundamentally for making vector designs. Created close by with Adobe Photoshop as a partner item, Adobe artist is utilized for making logos, designs, kid's shows and text styles for the photograph reasonable formats of Adobe Photoshop. It also works with virtually all systems and It supports multiple page outputs.

Ans5. Cons of computer illustrator-

1. It has an extremely steep expectation to absorb information.

Except if you're as of now acquainted with one of the past renditions of this item, it will set aside you some effort to find a workable pace.

2. You must have an eye for the fine subtleties of your craft.

You can make a sensible photograph quality drawing with Adobe Illustrator. This likewise requires a colossal degree of persistence on the originator's part and the capacity to see the fine subtleties in their work.

3. It doesn't deal with pixel art.

It's preferred position in not managing pixels is likewise a disservice. In some cases you need to incorporate pixel craftsmanship and AI won't enable you to do as such.

Ans6. Presently, Illustrator lets you control the size of grapple focuses, handles, and jumping boxes. You can build the size for better visibility and control while dealing with high-goals shows or making complex fine art.

Ans7. The latest version, Illustrator CC 2020, was released in October 24th 2019 and is the 24th generation in the product line.

Ans8. Illustrator is better than Photoshop, I will use illustrator over Photoshop in many situations:

1. When I have to create print graphics and web graphics.
2. When I have to work on any computer not only one computer.
3. When I have to do in- panel editing.
4. When I have to create files in manageable size.
5. I will also use it because it is completely scalable.

Ans10. Layers and sublayers appear with a grey background in the layer window. Groups appear with a white background in the layer window. But they both seem to have an identical behaviour.

Ans11. Adobe Illustrator is an advanced vector-based software. Unlike raster graphics, vector images are "resolution independent," meaning you and I don't have to worry about quality, pixels, resolution, or re-sampling. Rather than being based on pixels, vector graphics are based on mathematical lines and curves. Of course, this is where Illustrator comes into play.

Ans12. Yes we can create artboard in adobe illustrator.

To make a custom artboard, select the Artboard apparatus, and haul in the archive to characterize the shape, size, and area. To utilize a preset artboard, double tap the Artboard apparatus, select a preset and determine different alternatives in the Artboard Options discourse box, and snap OK. Drag the artboard to situate it where you need.

Ans13. To add the lens flare, we'll use Photoshop's Lens Flare filter. Go up to the Filter menu in the Menu Bar along the top of

the screen, choose Render, and then choose Lens Flare: Go to Filter > Render > Lens Flare.

Ans14. To create a table in Adobe Illustrator, open a new document and then follow these steps:

Click on the Rectangle tool or use the keyboard shortcut M.

If you know the exact dimensions for your table, click anywhere in the canvas and enter the width and height of your rectangle. You can also just freehand draw the rectangle if you prefer.

Ans15. The Liquify filter lets you push, pull, rotate, reflect, pucker, and bloat any area of an image. The distortions you create can be subtle or drastic, which makes the Liquify command a powerful tool for retouching images as well as creating artistic effects.