Computer Illustrator. (MID TERM)

- ANS 1 BOTH are not same but may be same as come to result.**Photoshop** is based on pixels while **Illustrator** works using vectors. **Photoshop** uses pixels to create images. **Photoshop** is designed **for** editing and creating photos or raster-based art.VECTORS and pixels both are on differ result. The images created by ai will not broke at any cost as these are vector images which stands for infinity sometimes.
- Ans 2 Every software uses different format to save file. Illustrator uses AI format in which we use to modify it later. However pdf is easy o upload but not able to modify when it saved.
- ANS 3 To move an **object** to the top or bottom position in its group or layer, select the **object** you want to move and choose **object and** arrange **.then we have to bring** To **Front** or **Object**.SOMEHOW arrange it and come to back.
- ANS 4 WE can draw a circle by using ellipse tool of where we can draw and fill it with any color.
- Ans 5 We can draw 3d images by using differ effects and styles. The effect here is revolve effect where we can draw image of wine bottle or a glass in 3d style. We can also use two cirles and rectangles to make a shape of wine glass bottle.
- Ans 6 WE can merge two shapes by using pathfinder panel.
- ANS 7 Put object and tehn select smoothen tool. Drag the tool along the length of the path segment you want to smooth out. Continue smoothing until the stroke or path is the desired smoothness.
- Ans 8 A –Vectorise the image.
- ANS 9 Plugins are the tools that we can use for more accessibility of object like if we wan to add more things in object or edit it we can use these plugins. It is clear from name plug in that stands for to plug things inside or to add more items like 3d and color.
- Ans 10 –There are differ softwares for pc to access things. **Adobe Illustrator** is a software which is **used** to make logos, fonts, presentations, alphabetical and numerical images, banners and flex.The main thing is that images created by ai will not broke in pixels.