





rendering process a vector image to processed which is composed of points and notes rather than pixels this image contains the image of building with in top view or front view as defined with all the requirements 1) il aspect ratio (ii) comera position [iii] Depth of field lighting & exposure (v) field of view 9) This can be done by tray tracing which is a rendering technique for generating an image by tracing the poth or light as pixels in an image plane and simulating the effects of its incorter with vertical objects. h) by using push matrix () and popmatrix (), we can on beam 2 without effecting beam 1 and other objects. Push matrix saves the current coordinate system in stack where of pop matrix restores it. 3 world Yabj xeye ody yeye y dip 3 dip wey? wdip

- no, it con't be done unless you hestore the picture. Because any operation such as colour correction, adding tenture etc. can be done only through pixels which is a primitive of raster picture. This can be only found in photoshop where you could nasterise picture for applying some color correct and all.
  - n) since dipping is cutting a object where you want to cut and the dipped part is excluded for
  - i) when we apply culting to beam, it has no effect on beam i but beam, will be excluded oild nipeline
  - m) RGB stands for RED, GREEN and BLUE and ranges from 0 to 255 for R, G and B.
  - (1) (0,0,0) -> Black colour is filled to beams
  - (i) [255,255,255] -) white color is filled to beams.

    so, we will get black and white for values of Rich, B

    as mentioned above.