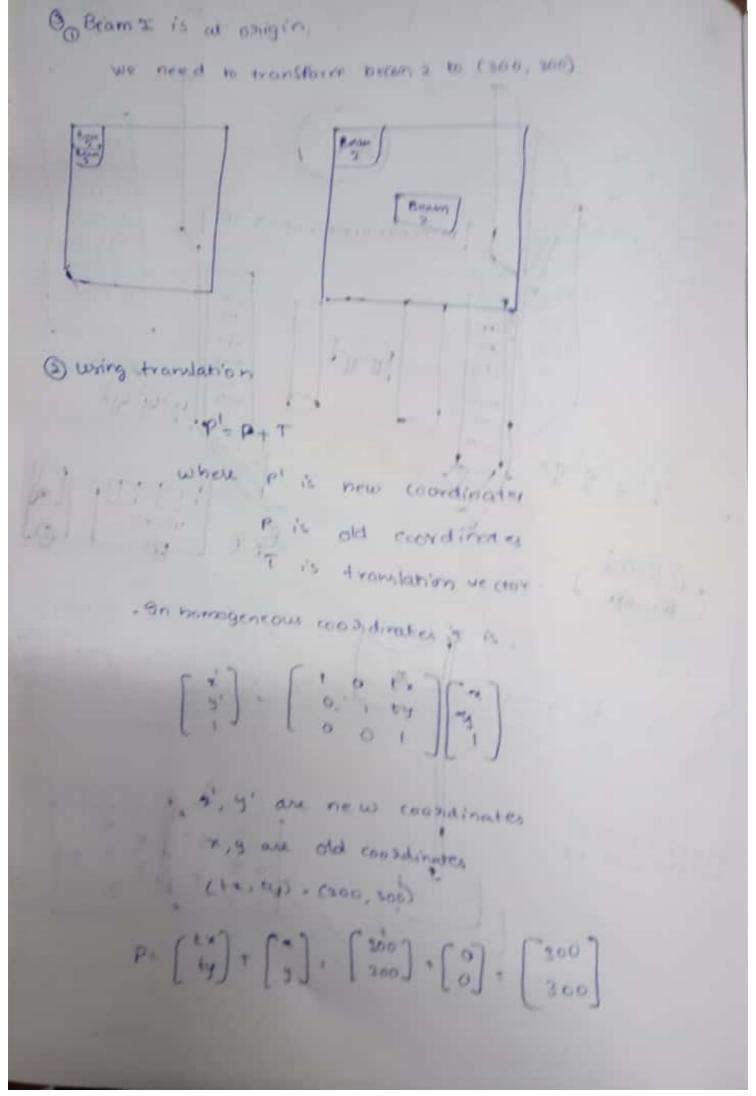


Scanned by CamScanner



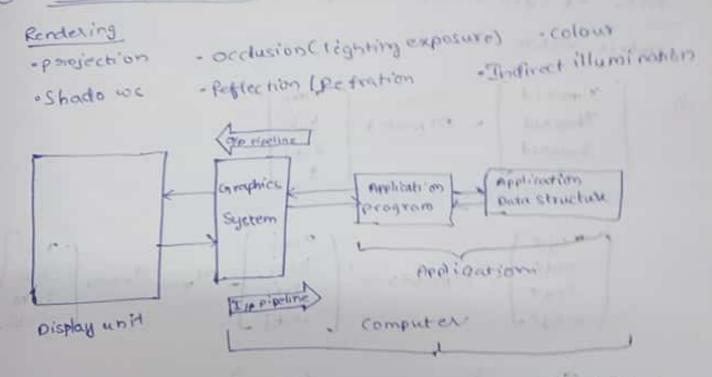
- (a) The size of canvas is coored and its putto is 111
- (i) Aspect metro

 (ii) Connera position

 (iii) Depth of field

 (iv) Lighting & exposite of

@ Rendering pipeline



After rendering process a vector i mage it processed which is composed of points and paths rather this pixely this image contains me image of building with intop view of edvent view as defined with all the prequirements

- This can be done by very tracing which is a sendering be chinique that generating an image by tracing the path on light as pixely in an image plane and simulating the effects of its expunted with vertical objects.
- By using push matrixes and popmatrix (), we can apply travels make on brain 2 with out effecting beam 1 and other objects. Rush make saves the current coordinate system in stact where as popmatrix restore It.

(i) No. it can't be done unless you restore the picture Eccange any texture etc constant as colour correction, adding texture etc can be done only through pixels which is a primitive or raster picture. This can be easily found in Photoshop where you would rasterise picture for applying some color correct and all.

- Directipping is culting out a position of an object, after clipping beams you can only see beams.

 O when we apply authing to beams, it has no effect on beams but beam 1 will be completely excluded out of the pipeline.
- (i) (255,255,255) -> Beams will be filled with black colour.

 (ii) (255,255,255) -> Beams will be filled with while color

 (iii) (255,255,255) -> Beams will be filled with while color