De V, 1913111070 DELTA PANO

Long Type questions (section - 4)

A (5,5), B (10,5) and E (10,10)

A = 45°

Ro = [cos 45° - Sin 45°] = [1/17 - 1/12] Sin 45° (08 450)

 $= R \partial A \left[\frac{\gamma}{y} \right]$

= 1/vz -1/5z 1/vz 1/vz

A' = 5x/10 - (5x1/10) 5xt 5x1/10

A' = 5/17)

B = (10,5)

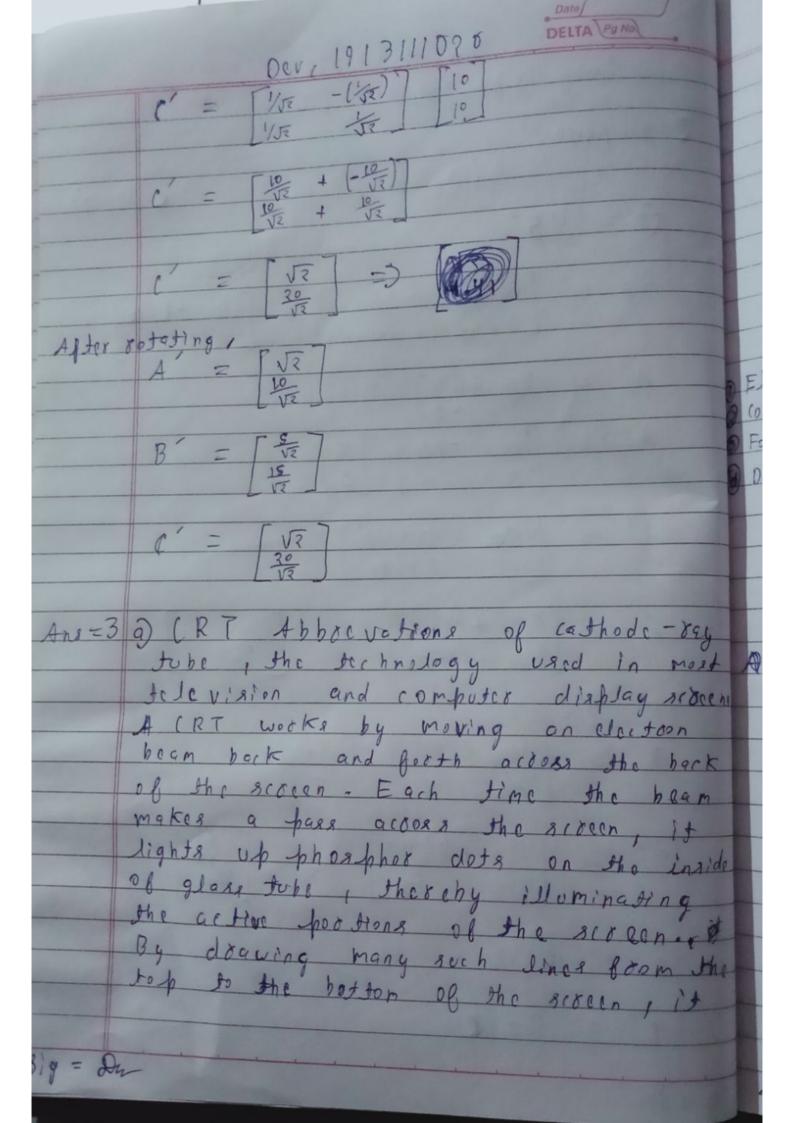
一方一一一

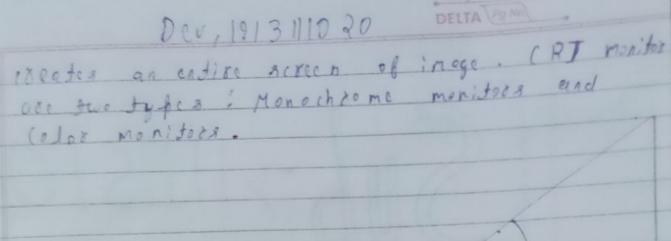
10 + (-1) × 5

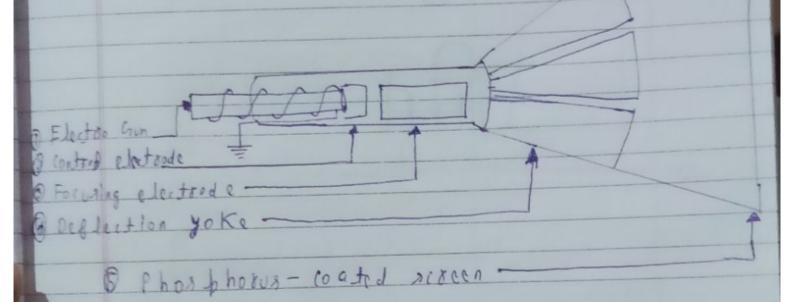
c = (10,10)

C' = ROK

ig = Du







A-49 A franc boffer (or some times frame store) is a postion of random - access memory (RAM)
containing a bitmep that dolver a video quality x display. It is a nemozy boffer containing data octorecriting all the pixels in a complete video frame.

> The poimery bodes of the frame buffer are the storage readitioning, and out fut of the video signals that drive the display device.