September 1921 feet 640 x 480

Page No.:
Date: / /

X- coordinates = 10 bits
Y- coordinates = 9 bits
19 bits for found providion.

In Black of whole monitor = 1 bits.
Colour monitor = 4 bits, 5 bits.

23 bits pos pixel, 26 bits post pixel.

Size of brame buffer

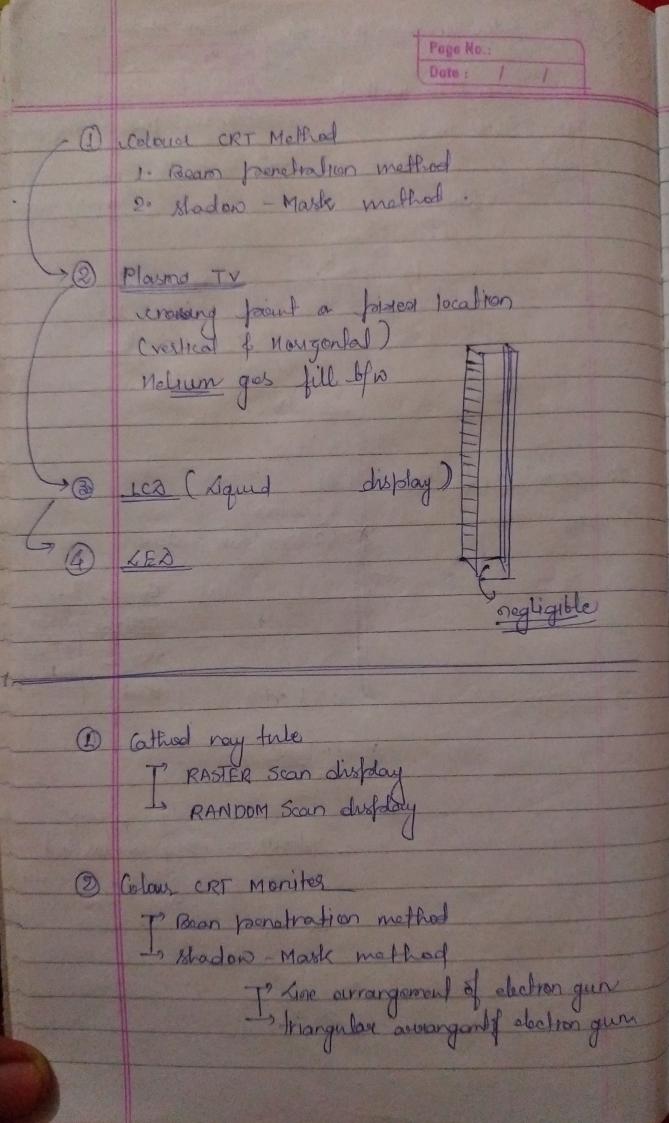
23 x 6 4 0 x 480 = bits = 18 bytes =

The so of bits fred fried in fram louffer is called as defatt.

Bit maso: - A frame leuffer with a bit
per private for coloner is called as

Pix map: - A frame buffer with multiple tots per foixed for colour is celled as foix map;

Corafouted Graphics House house Page No.: Date: / / Shadow - Mass method OTT Line +3 election gurs (3410) and triangulous arvargorous > Magnifed phaspha dof triangle Screen A Board pandration mothed a bowers पहले आया (2 Bhoshlow coaling Green Tellow brange Red > Red colon greenwhous Grean- only green.
Yellow == oresgrean + los Real
orange = Loss green + more red Rod & only read



Non-Eroissive = take light & convoil into graphical

## JNPUT DEVICES

Page No.: Date: / /

I keyland - text, Numerical value, Special character, preolepined character, do more curson

2. Button Box - A set of buttons of Snortches to input pore defined function

2: Dials - To entre Scalar values.

A potentioneter is used to measure dial subtation, which is connected into Coverosponding ourrerical value.

4. Monse: - A Mand held device used for furtheristioning the cursor.

Monse is with wheal by roller on button.

Optical Monse!

Grid pad

Grid pad

Condless Mouse: - Communicating with

forocossos using digntal radio technology

Buttons of the top of mouse.

In he invoke different function to

position the course

"Mouse buttons are programmable"

Z-Mouse - Three buffors and track ball on it.

Page No. 5. frock ball: A Houdheld ball A potentionneter monsures movement of cuersor on screen