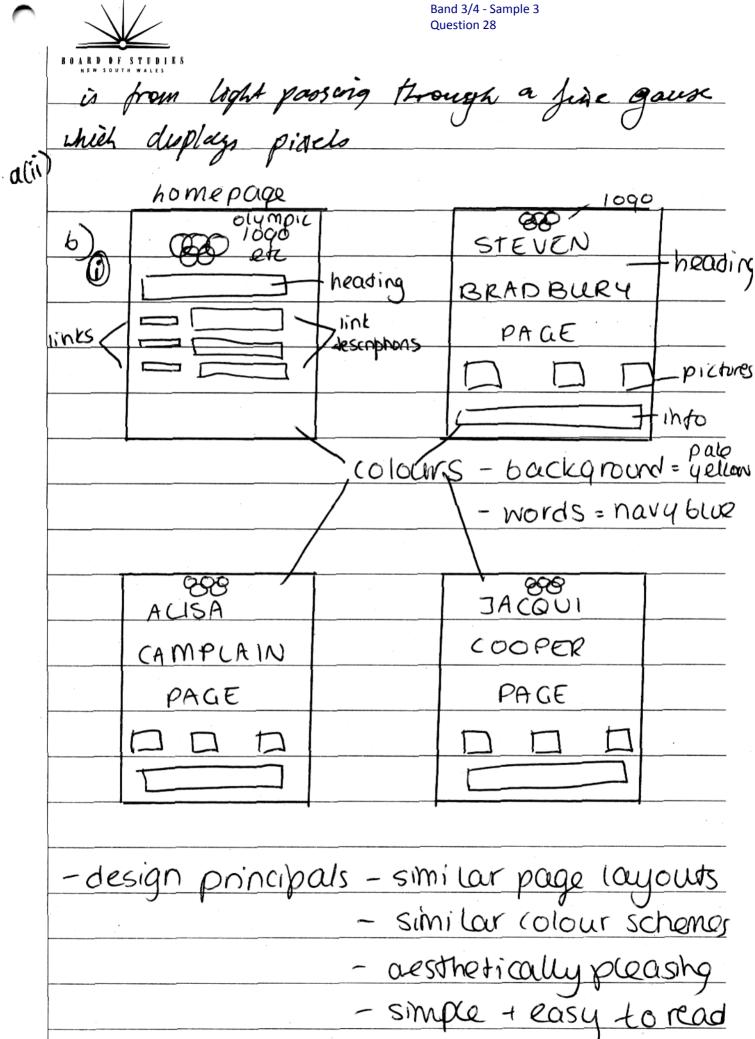


a)

(i) LCD: highed Crystal Display. These Screens howe cryptals (liquid) which pick up light whele town directed at thom. There are expensis monitors due to that they are very advance to make and their design is light, small and Pin they are The latest Charlogy in monder screen. They have very high resolutions due to that the argotals are very fine. This is way they are expenowi ChT: Cathoda Ray Torder Monitors are 4 monitor made up of a Cathode Ray gun at the back which chool he different Rays of colour Through a Screen which breeder The light up into little dots called privel. A pixel is the Biblest smallest object as

A fert is very different from a LCD these the that they one is developed through the bery fine begund cryptal and the other





16 colours 600x400
To calculate file size you multiply
6it depth by resolution.
STEPO bit depth = 16 cotours
" @ resolution = 400 x 600
= 2460
3 16 x 2400 = 24000 + 72 14400
= 38400 bits
= 38400 ÷ 8
= 't bytes
= '7' ÷ 1040
~ 'y' ker kiloby tes.
x=4800 y=4.6.



0)

Collecting

lollecturing information by hund written of
typed appearant information received by Jerr, email
or port. The information received would be
the general invertisment information - Closerythin etc.
Also any included photon or graphic

Or gamoing

Re organistation of the Advertisement are vito cutergories. This makes it curie for the uper of the system to find what they are boliving for Jaster and ware over the advertisement date online.

Would be ordered Ordered database consisting of a search feature so that the users can cut down

of other ads not specific for their find

