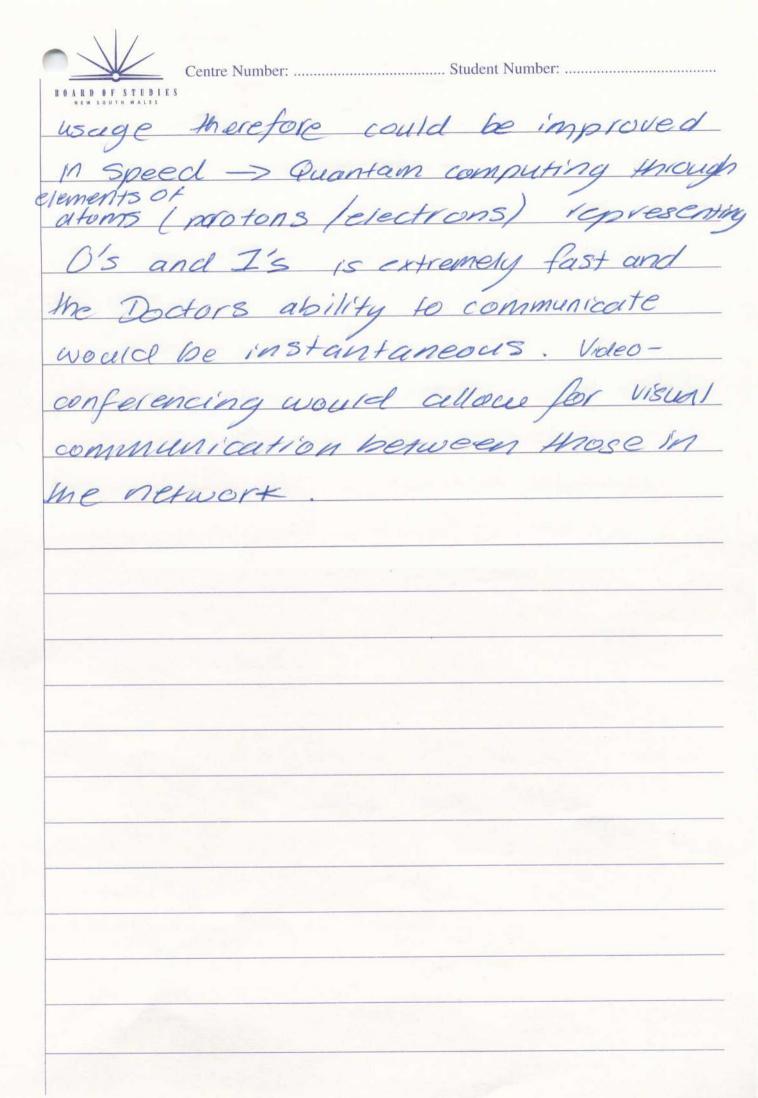
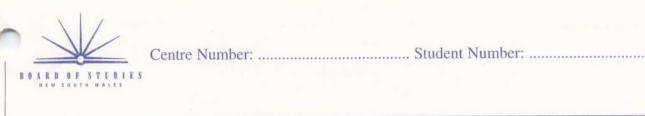




b.) temerging technologies with regards to networks is fairly wide spread The development of neural networks have me ability to initate human thought through multiple processesors/each having Meir own memory dillocation. If this technology improved the spead of the doctors system communication acceld be movedibly high. With me creation of the internet me communications between practises in immediate Lowns can be immediate through email and web pages and so if he network were to fail, then information could be shared in this way. The creation of parallel pocessing or connecting to one server (concurrent) does tend to allow information and communication to be easily and





NEW SOUTH WALES
c)i) The analyst world need to question the management of the partice to find out what hind of data needs to be
represented by the system. The needs of the english isers o
the system are also important could be met by by trong
regards to the interface & how state is to be output from the system.

ii) Enduser development would som to be unsvitable
for this so problem as the problem is fairly complex,
time is critical (3 more lint) of the users only have a
basic knowledge of complets.
RAD would be more appropriate as time is a factor, but
would still seem unsurtable due to the complexity of the problem.
Also, the RAD (acks formal stages and documentation often suffers (which will probably happen as technology as a result. This means that future modelication updating etc.)
will be hard due to poor documentation. Dependayon the speed
Prototyping would be good the team works at RAD may
The the tee best ophion, morder to complete the project in him.  Prototypy would be good "of yer interaction were more
critical, and goods the most user friendly interface would certainly
be developed using this approach, but since lots of this
problem involves "behad the scenes" operations such as harding of
payments and patent records, the structured approach may be
more suitable if the team can work fast enagh. In the
structured approach, the downerson would be good, of since
to the quality would be high, with less errors than software
produced using the other approaches. This smooth runing

