## Question 25:

(A)

i). This allows to the information to be backed up then backed up again & then again. So 3 times the data is backed, this proves that it is the most effective way of backing up. data.

ii). Because computers are never that reliable, and alternative measures should always be tested periodically, and when there is alot of costomers, you don't want the hassle of trying to figure out what your going to do when the computer goes down.

(B). i). • All orders should be placed via the ~~website~~ online Web page which costomers can log on and place at any time. • Then they would be placed in order on a database. • All information about which pies can be made (depending on the season) will be available via the Web page, and they will be able to choose from their.

• And Credit Card payment will be done via the ~~In~~ Webpage which will be linked to a bank business to comfirm payments

and distribute payments to the Company.

• The fax would be have to connected to the Web page, then

ii) When the Web fruit pies go out of season the Web page will have to be updated on a regular basis to avoid any confusion or wrong orders put in. As it is easier now to place orders, the increase in business may rise again, and the manufacturing side of the pies may be made have to increase to keep up with demand.

©. There is a lot of critisism these days about giving your account detail via the Web. This is a big issue, because as your data is being transfered from bank to bank or whatever you are doing, there is a chance of computer hackers accessing your account details and using them to purchase other merchandise via the Web. And there is the chance of people seeing your account detail once its readed to its destination. And the chance of, all that not all accounts detail get transfered over the Internet. As you can see in my To me this is very dangerous

because business and banks have said that they have a secured line, but these days nothing is secure, all our accounts detail are in those banks and for them to be sent via the Internet, is still far to risky these days.