D. Pist final 161-4305 Dr.6 Using freeware for diveloping a program for the assignment Sharing link to a youtube tutorial. Using content of research papers without repende. Sharring access to paid video leutures which is only with multiple people when it was suppose to be for members only. n my mind of other problem at

Cut off the breached pant from Dete Order to delete all data on the compromised machines Inform higher management at once Contact the legal advisor. During my second semester pinals. I had

(h) One rumon I believed in was that university life was easier than school I believed it because that's how my panents described vid to me to study intensely as a kid. However I realized that want true. Another rumon I believed in was that there are seven sees in the world. The reason I believed it was because most stonies I read as a child had similar expression but one day I decided to count the peas on the glabe and discound there are more About around March 2014, I visited M calonalds with my friend. While there when we waited for order, a write handed us a tab which required us to enter our name, CNIC and answer there different service related questions.

Or. 1 A sk the director, to give risk assessment of our current situation and a business plan of the new implementation which includes return on investment. A sk direction to set a reporting schedule from both implementation of system and training of staff A sk upper monagement to allocate some additional punds in case of delays. Do scheduled visits at aneas under work to observe the progress and prevent hope crap Send reports to upper management want the paragreen.

07.2 First I will evaluate how caitical is the patent from the stant up and whether there is positive return on investment for pursuing. If it isn't crucial and return on investment is minimum then we avoid count. Otherwise we send proposal of cross-ligensing with a threat to file law suit in case of repusal. On. 3 Conduct a survey with the people, who downloaded the of likely problems. Use the sunry results to

Have brain-storming sessions to come up with solutions to the problem Pick the best solution and send it to higher management from approval I uplement the solution. Observe the result afterwards and compare it to previous situation to evaluate effectiveness. Ch.4 Interest rate = 5% Foregone Opportunity = 10000 + (10500 + 10000) + (110.25 - 10500) + (11576.25-11025) + (12,155.06 - 11576.25) + (12,762.82 - 12.155.04) Foregone Opportunity \ 10000 + 500 + 525 + 551.25 + 578.81 + 607 76 Foregone Opportunity = 12762.82

Q.4

Interest rate = 5%

Foregone opportunity = 100,000 + (100,000-105,000) + (110,250-105,000) + (115,762.5-110.250) + (121,550.67-115,762.5) + (127,628.2+121,550.6)

Foregone opportunity = 100,000 + 5000 + 5250+55125 + 5788.1 + 6077.6

Foregone opportunity = 127628.2

Opportunity Cost = Best foregone Opportunity-Scheldants
Opportunity Cost = 127628.2 - 100,000

Opportunity (ost = 27628.2

Or. 5 Installing camenes in office to monitor Employee activities

I notruct employees to avoid discussion compidential information with unauth ized people and place fine on violation Only allow the use of official email in office and moniton the mail to see if there exis no anonymous recier