A

- In the English Language course, once our teacher displayed a video of simsim cartoons to make us understand the concept of "sarcasm".
- Since the purpose was of this was non-profit, educational purposes so it's fair.
- While preparing an assignment of course Sociology, I copied some stuff from Sociology's book.
- I quoted a portion of the copyrighted work to use it in relation to the work as a whole, along with reference, so it's fair.

B

- ~~Students copying code from internet platforms.~~
- Students copying codes/lecture notes from somebody else's register.
- The student's copied from the register without the permission of the owner.
- I made a video for my EIS (Enterprise Info System) project in which I used unlicensed sounds and Music clip.
- Since these were unlicensed so, that's copyright infringement

C

- ~~"GeekforGeek" — It explains programming concepts~~
- "Reusability of code" is a technique which increased my productivity.
- Using my own code from previous programs or applications has increased my productivity, by saving time etc.

- I'll inform the higher body and local authorities.
- I'll ask to shutdown the system or disconnect critical systems from the network immediately, to prevent more damage.
- I'll ask Afzal to check the backups.
- I can also involve "DreamHost" in this.

G

- I had 2 Assignments due, ~~one~~ assignment A was more important because it had more weightage than assignment B.
- But deadline of assignment B was near.
- I spend more time on completing assignment B; and ignored assignment A.
- After the submission of assignment B, I was unable complete assignment A.
- As a result I lost many marks.
- If I had done assignment A before B then I would have been able to manage it. Because I ~~misprippo~~ misprioritized and underestimated assignment A.

H

- I saw a video on Youtube that said that actress "Kinza Hashmi" is daughter of actress "Saba Faisal".
- In a morning show, Saba Faisal and her family was invited along with her daughters and sons, from there I got to know that Kinza Hashmi is not her daughter.
- Pakistani famous singer "Alamgir" died according to an Alamgir fan page on instagram.
- Later on Alamgir himself and Bushra Ansari told that it's fake news.

which KFC has done this - They know my numbers through where to deliver. probably order, they also know the address where to deliver.,
- They know my usual meals that I order, through my history interests.
- . KFC suggests me their new burger meals, because I always order burgers from KFC.
- Appox year would be Jan, 2019.

<u>Q-2</u>

- (2) threaten to file a law-suit, with a possibility of out of court settlement.
- I'll ~~threat~~ to go to the court, because I ~~have to~~ have high threat ~~frantic issues~~. to frighten them, that they will be punished thrice more-
- 90% chance is that patent has been intentionally infringed, so I do want the court to award them up to triple the amount of damage claimed. This will most probably worry them.

<u>Q-3</u>

- **Identify Problem:**
- There were 10,000's of dowlloads of the app, but most people did not sign up.
- We need to find out that why they didn't sign up.

Deline Problem:
- The kids of age 10 were unable to input the information required by the sign up form, so they ignored the sign up process.
- The A/B tests are having invalid hypothesis, they are keep on testing the usability and app's look for elders and not kids.

Explore ④ **alternative approaches:**
- Change the hypothesis of A/B testing.
- Make interface user friendly for 10 year old kids.
- Make sign up form as simple as possible and to the point, by asking just ~~no~~ name and age.
- Make sign up button/form more intutive

Act on best strategies:
- Change the hypothesis of A/B testing.
- while testing, make it ~~test~~ use by a 10 year old
  ~~if he still ignores sign up~~
  ~~Not user friendly for the kid.~~

Look back to evaluate the effects:
- while testing, if a 10 year old still ignores the signup-
- Still ~~it~~ interface is not user friendly for the kids,
- Still need more improvement

Q-5

- In future I'll impose "noncompete agreement", ~~because~~
- Because it will prohibit my employee from working for any of my competitors for some specified time say 5 years.
- Another thing that I can do is perform an exit interview with each departing employee.
- This interview will be conducted by an experienced HR dept member.
- The key step of this interview will be to review a checklist that deal with confidentiality issues and to sign acknowledgment of responsibility not to divulge any trade secrets.

Initial
Capital = 100,000   ⑤   **Q-4**

My Roll Number = 4294

interest rate = 94% = 0.94

For Five Years:

1st	2nd	3rd	4th	5th
100,000	100,000	100,000	100,000	100,000
X	X	X	X	X
0.94	0.94	0.94	0.94	0.94
= 94000	= 94000	= 94000	= 94000	= 94000

Opportunity Cost = 94000 X 5 = <u>470000</u>

→ <u>Compound Interest</u>

$$= 100000 (1 + 0.94)^5 - 100000$$
$$= 100000 (27.479) - 100000$$
$$= 2747948.8 - 100000$$
$$= \underline{2647948.8}$$

Q-1

- I'll ask for Estimate Expected Profit Report or some sort of feasibility report.
- This is to analyze that whether or not spending $1 Million would be worth it.
- Read and study the report along with the director herself, so that she can also see what will be beneficial for us and what is not.
- I'll repeat ~~the~~ will be my requirements of improving infrastructure and the director to tell if her proposal meets my requirements or not.

- This way I won't be rejecting or discouraging her, rather I'll put her in the spot to determine, if her proposal is beneficial or not.
- Restatement of the objective goals of the company's infrastructure.
- If her proposal is totally off-track then I'll request her ~~politly~~ politely to reconsider the requirement and bring another proposal.
- I can also perform quantifiable analysis on all proposals, the one giving maximum can be selected.