**Activity 3**

**Questions – Lessons One**

* + Format related difficulties
  + Content related difficulties
  + Time related difficulties
  + Language related difficulties
  + Pre-writing
  + Free writing
  + Revising
  + Editing
  + Pre-writing

In this process we are gathering information in multiple ways, refer guideline and creates the project plan.in this phase we can solve the content, and format related issues.

* + Free writing

Here we don’t consider about grammar, vocabulary or any other stuff. To manage time related issues we should start writing as early as possible. Write a draft and complete it at a time.

* + Revising

We can identify the content is sufficient or not. If not, we can go for the pre writing stage and do the content gathering process. Here we can address and solve content related problems.

* + Editing

Here language related issues can solve. Consider grammar, vocabulary and spelling mistakes.

* + Time management issue can all phases. To solve this should do works as soon as possible. Should not wait for final period or others help.
  + Brainstorming is a way to generate and develop ideas on a project, essays, and reports etc. clustering is a technique of brainstorming. It is a way to group words with a central word, circle the important words as need and writing faster.
  + Robots for home duties
  + Education on technological way
  + AI in all companies and improve efficiency in production.
  + Human works will become more easier
  + Less need of human power in all sector like manufacturing, cultivation, care taking in hospital etc.
  + Automated systems will become more important
  + All higher companies will go for AI instead of hiring more people, because of the benefits
  + Job opportunities will decrease
  + Human will become lazy
  + Life standards will improve
  + AI will become important than a human.

**Questions - Lesson Two**

1. Exchanging information using a medium like speaking, writing and etc.
2. Explore our ideas, thoughts, feelings and improve skills, knowledge and etc. and catch others point, understanding others feeling, create good relationship with others and make good bonding among us.
3. As technologies, networks and business models continue to mature, we can expect that it’ll become common place for all communities of scientists to create “Science Grids” linking their various resources to support human communication, data access and computation. Also there would be more collaboration between scientists and internet computing companies providing low-cost, high capacity services. The result will be integrated Grids in which problems of different types can be solved with the usage of the most appropriate resource. There won’t be necessary of any dedicated computers with enormous capacity to boost up businesses and transactions.
4. For the writing process we need to gather content in many ways. Reading written documents like research papers, articles, conference papers is more important to gather information. This will provide clarified details and we can come up with content related issues