

Submission Guideline

Question 1

Create a file called cs14xxProg1README.txt that contains the following information, where xx is your roll number:

1. Language in which you have implemented your code.
2. Commands to compile your code.
3. List of arguments if your code takes arguments from command line.

Submission procedure:

1. Create a folder named cs14xxProg1.
2. Put the files that you want to submit in that folder.
2. cp -r cs14xxProg1 /home/backup/matlab/mtc14/pdslab/labtest3/prog1/.

Question 2

Create a file called cs14xxProg2README.txt that contains the following information:

1. Commands to compile your code.
2. List of arguments if your code takes arguments from command line.

Submission guideline:

1. Create a folder named cs14xxProg2.
2. Put the files that you want to submit in that folder.
3. cp -r cs14xxProg2 /home/backup/matlab/mtc14/pdslab/labtest3/prog2/.

Question 3

Create a file called cs14xxProg3README.txt that contains the following information:

1. Language in which you have implemented your code.
2. How to compile your code?
3. Mention the list of arguments if your code takes arguments from command line.

Submission guideline:

1. Create a folder named cs14xxProg3
2. Put the files that you want to submit in that folder.
3. cp -r cs14xxProg3 /home/backup/matlab/mtc14/pdslab/labtest3/prog3/.