Parabole

FREQUENTLY ASKED QUESTIONS

- I do not code in Python, can I code in something else?
 - Unfortunately, we are currently only looking for Python Developers. Keep a look out for new positions open at www.parabole.ai
- How can I get the repository in my local machine?
 You can get it by cloning the repository. The command is
 Python 3.6

git clone

https://github.com/SauravMukherjeeParabole/ParaboleSelectionsPy3.git

Python 2.7

git clone

https://github.com/SauravMukherjeeParabole/ParaboleSelectionsPy2.git

- I have a trouble understanding the question, whom do I contact?
 - Please re-read the Question ProblemStatement.pdf and Instruction Instructions.pdf file again. Every information you need to know is present in the question itself.
- I want to read input on my own instead of the pre-written code, can I do that?
 - Yes, you can. Please refer to Instructions file
 Instructions.pdf for more details.

- I do not understand in which format input and output are expected. Please Help.
 - Please read the Instructions file and look into the SampleExample folder of the repository.
- I am unable to pull the repository. Please help.
 - Please make sure you have <u>git</u> installed in your system.
 Also make sure that you have a <u>github</u> profile.
- I am unable to push the repository to the Google Drive folder shared with me.
 - Please make sure that you are trying to upload your repository using the same email account your folder was shared to you with.
- Can I change the format of the input or output?
 - No. The format of input and output should remain the same as specified in **Instructions.pdf.** Changing the format will lead to discrepancy and would lead to disqualification.
- I have done with my code, is **Explanation** and **ExternalDependencies** necessary?
 - Yes, it is extremely important. Please explain your approach in detail in **Explanation** and your external dependencies of your work in the **ExternalDependencies** file.
- I do not know how to handle external dependencies from within the repository. Please help me.
 - If you keep the external package as a folder within the local repository and import it within your code, the code fetches reference from the local location and not central python libraries of your machine. Keep that in mind while using external packages.
- Do I need to keep all python libraries within the repository?
 - Keeping default python packages in the repository are not necessary. If you use any external package or datasets, that must be present locally within the repository.

• For any further question or confusion, drop a mail to recruitment-desk1@mindparabole.com