

- teanslating high-level programming code into machine code?
 - a) Compiler b) Interpreter
 - c) Debugger 2018 d) 10E

Ans - a) compiler is a translator program

cohich translate a high level programming

language into equivalent machine language

programs.

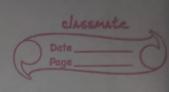
- 2) what is Anaconda Navigator primarily used
 - a) vession control of python packages.
 - b) Managing and don deploying machine
 - c) Creating and managing Python envisorments and packages.
 - d) Visualizing data using interactive dashboards.
 - Ans c) creating and managing Python

 environments and packages.

 Anaconda nevigator is primarily

 used for creating and managing

 Python environments and packages.



- 3) what is the primary advantage of using Jupyter Notebook for data analysis?
 - executable binasies.
 - b) Its suppost for real-time collaboration and interactive coding.
 - e) its integration with version control systems like Git.
 - d) Its extensive collection of pre-built machine learning models. What is the correct answer of this question.
 - Ans-b) Its suppost for real-time collection and interactive coding.

 Jupyter Notebook's primary

 advantage for data analysis
 is its support for real-time

 collaboration and interactive

 coding.