Cal Hasie

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Pseudocode Project 2

-Create a file for each individual planet, and enter the information about those planets provided.

-Create global variables that read each planet’s individual contents and then closes the file.

-Create a main function that prints each option of planets to pick, and then calls the second function.

-The second function tries certain statements and puts them into a loop until the user chooses the number 5 to quit the program.

-The num variable in the second function asks the user to enter a number matching the selection for the planet the user chooses.

-Then the if, elif, else statements will guide the users selection to return the information about that particular planet.

-If there is an error with the users input, the except function will tell the user what he/she did wrong.

-After each of the users input the main function will be called to loop it until they decide to exit the program.

-At the end of the program it calls the main function to begin the entire process.