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\* the physical design is related to the concrete input and output of the system. This deals with how the input data is provided, how the input is processed, and how the output is displayed. In other words the physical design can be generally classified into the following sub tasks:

1. User-interface designing Step.
2. Data designing Step.
3. Process designing Step.

# What is physical logical data flow diagram?

A logical flow diagram focuses on the business and how the business operates. It is not concerned with how the system will be constructed conversely, a physical data flow diagram will be implemented, including the hardware, software files and people involved in the system.

\* logical DFDs have the following characteristics -

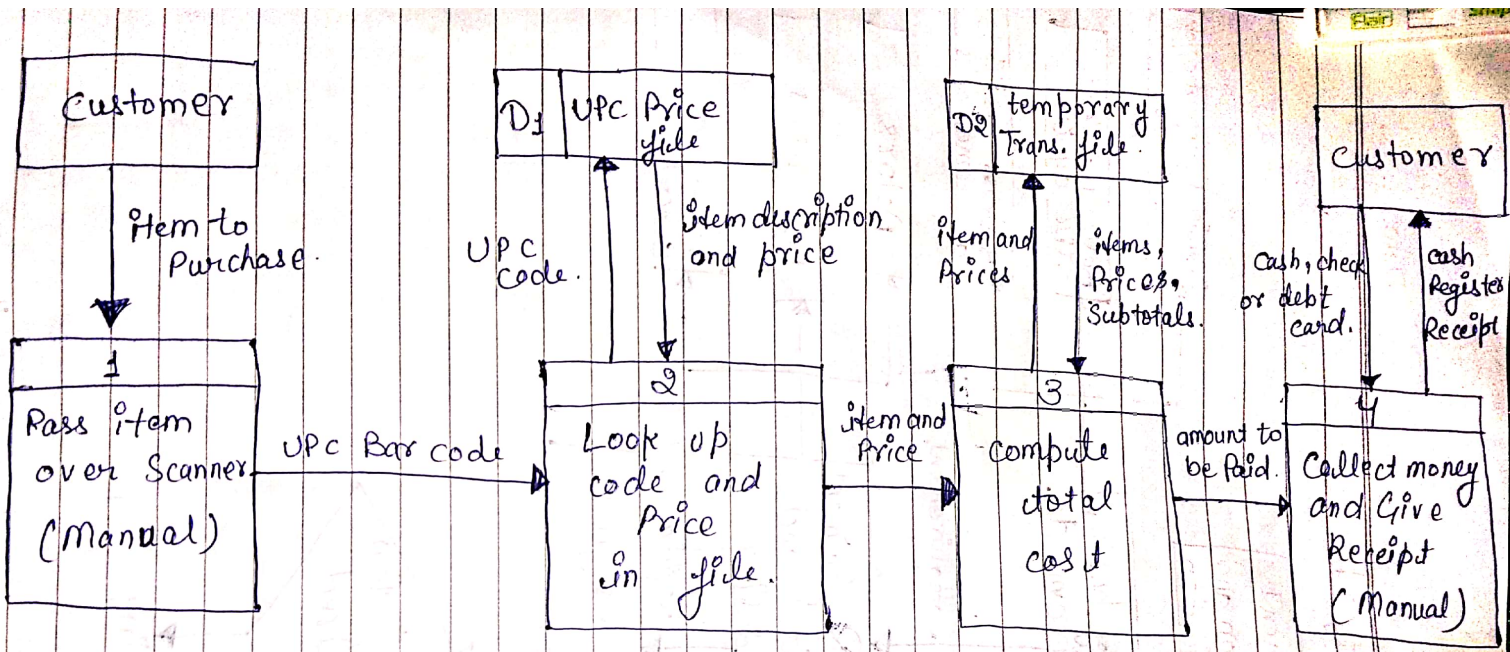
1. It shows how a business operates.
2. Processes represent all the business activities.
3. Data stores represent the collection of data.
4. Controls means rules of the business.

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\* Physical DFDs have following characteristics:

1. It shows how the system will be implemented.
2. Processes represent programs/functions.
3. Data Stores represent physical files & database.
4. Controls are validation of user inputs, file formats and security measures.





Physical Dataflow Diagram

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