Tark: 1 Understanding the data in hand

A) Describe the data in hand in your own words

Data information, knowledge and wisdom are closely related concept but each has the vole concerning the other and each term has its Meaning Data is a collected

Product File

1. Product category: Describes the Main category of the Product (eg. office Suppliers, Technology, Furniture)

2. Product - Sub-coategory: Further classifies the products into Subcotegories (eg: Storage Organisation, Appliances, Telephones)

3. Product ID; A unique identifiers for each Products (eg. product\_1.2)

customer file

1. customer-name: Name of contoner

2. Province : Province where the customer Rosides

3. Region: Region corresponding to province

4 Cut-Segment: Segment the customer.

5. Cost- IO: Unique identifiers for the customer

order file.
1. order = 0: Numeric identified for the order
2. orderdate. The date when the order was
2. orderdate.
Placed (DD-MM-YYYY)

3. order priority: The priority level of to Order (Las, high, Net Specificy)

4. order: d. A tendera identifier for the

B. Identify and List the primary keys and foreign keys for their data Set?

Product file.

\*Pro\_id appears to be Unique for each Row idicating it could serve as the Primary Key.

\*Continer file The count-id can Serve as
Primary Key Because it Uniquely identified
each Row.

Foreign Key: There are No References in thy dataSet.