Data Types:

1. Numeric Types
2. Variables
3. Literals
4. Conversion

What is program:

* Set of instructions which understood by computer

Length=15

Breadth=5

Area=length \* breadth

Print(“area is “,area)

Calculate bill amount:

Prices=[10,7,5,8,6]

Quantity=[1,2,3,1,1]

10+14+15+8+6

Total=0

For I in range(len(Prices):

Total=total+ (prices[i] \* Quantity[i]

Print(total)

Progam:

A, Data

B. Instructions

Operations performed on the data 🡪 Instructions

Class 3:

Variables:

1. What are the variables?
2. Declaration
3. Initialization
4. Memory allocation
5. Types of data
6. Multiple declaration

Variables: Names give to data

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AI-generated content may be incorrect.