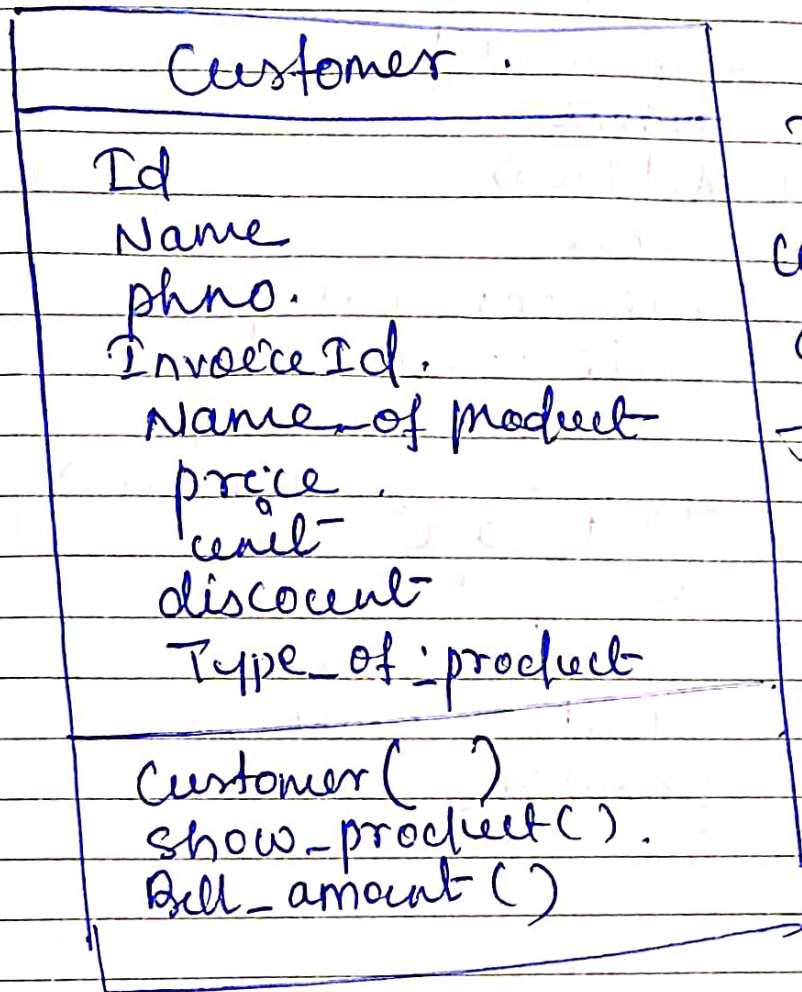


June 2020

Wednesday 03
Wk - 23 | Day 155

Q1.



Display
customer
information
for five
customers.

1. Use constructor to initialize the attributes.

2. show-product () method will display the product information ~~data~~ purchased by constructor.

3. Bill-amount () will display the amount of bill to be paid by customer. Bill amount will be calculated by taking discount and get into consideration ~~get~~ will vary by type of product.

It's better to have loved and lost than never to have loved at all. St. Augustine

W T F S S M T W T F S S M T W T F S S M T W T F
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 JULY

04

Wk - 23 | Day 156

Thursday

June 2020

Q.2

| Electric Bill, |
|-------------------------|
| Customer Id |
| Name |
| Address |
| Zone |
| price_per_unit |
| units consumed |
| Types_of_connection |
| Date_of_bill_generation |
| Last-date |
| Input() |
| show-consume() |
| calculate_bill() |
| penalty() |

1. ~~Use~~ Initialize the attributes either by constructor or by input()
2. show-consume() will show the electric consumption detail.
3. calculate_bill will display the bill amount by taking the rules of ~~of the~~ electric consumption.
4. ~~of~~ Penalty() will display the fine amount after ~~of~~ last date.

Don't cry because it's over, smile because it happened. -Ludwig Jacobowski

JUNE

| M | T | W | T | F | S | S | M | T | W | T | F | S | S | M | T | W | T | F | S | S | M | T |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 |