

1

Programming Fundimantal

QNO 1 (Parta)

ANS in

```
x = int(input("Enter the first number"))  
y = int(input("Enter the second number to"))
```

if $x \% y == 0$

```
Print("The number, x, is the multiple of  
number, y")
```

else:

```
Print("The number, x, is not  
multiple of, y")
```

(2)

2220

Q NO 2 (Part b)

ANS:

account number = int (input('Enter the account number:'))

beginning_balance = int (input('Balance at beginning of the month:'))

Charges = int (input('Total of the all item charged customer this month:'))

Credit = int (input('Total of all credits:'))

Credit_limit = int (input('Allowed credits limit:'))

new_balance = beginning_balance + Charges - Credit

if new_balance > Credit_limit:

Print ('Account:', account number)

Print ('CreditLimit:', credit_limit)

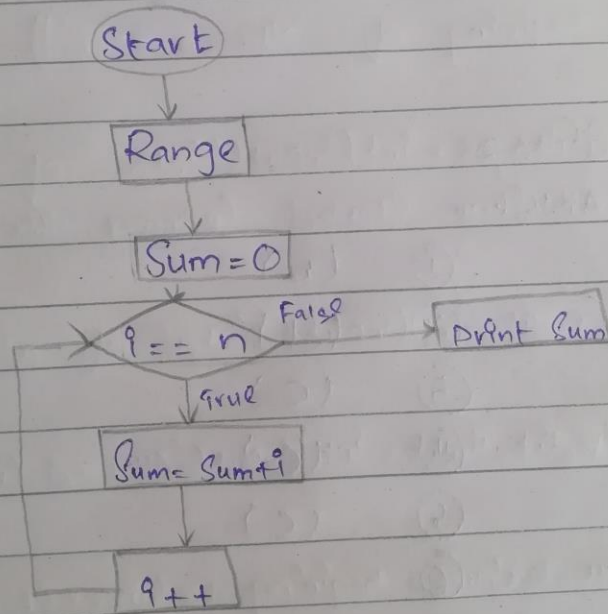
3

108

Print('Balance:', new-balance)
Print('Credit Limit Exceeded')

QNO 3 (part b)

ANSER



4

Q NO 2

ANS:

① (b)

② (d)

③ (c)

④ (a)

⑤ (c)

⑥ $21+1=22$

⑦ (a)