Name :-   Prem Ubhe

Roll :- B 66

Code:-

```python
def greet(bot_name,birth_year):
    print("Hello ! My name is {0}.".format(bot_name))
    print("I was created in {0}.".format(birth_year))
def remind_name():
    print("Please , Remind your name.")
    name=input()
    print("Nice name , {0}!".format(name))
def guess_age():
    print('Let me guess your age.')
    print('Enter remainders of dividing your age by 3, 5 and 7.')
    rem3 = int(input())
    rem5 = int(input())
    rem7 = int(input())
    age = (rem3 * 70 + rem5 * 21 + rem7 * 15) % 105
    print("Your age is {0}; that's a good time to start programming!".format(age))
def find_sum():
    print("lets find out the sum of the numbers you want")
    sum=0
    n=int(input())
    for i in range(0,n):
        sum=sum+i
    print("sum of n numbers is ",sum)
num1=int(input("num1 "))
num2=int(input("num2 "))
def add(num1,num2):
    print("addition of numbers is ",num1+num2)
greet("Sbot","2021")
remind_name()
guess_age()
```

find_sum()

add(num1,num2)

Output:-

num1 12

num2 15

Hello ! My name is Sbot.

I was created in 2021.

Please , Remind your name.

Prem

Nice name , Prem!

Let me guess your age.

Enter remainders of dividing your age by 3, 5 and 7.

0

1

0

Your age is 21; that's a good time to start programming!

lets find out the sum of the numbers you want

12

sum of n numbers is 66

addition of numbers is 27