Python Code

```python
1   '''
2   Task1:
3   Here I have taken name, age and height as input and printed it out.
4   '''
5   print("TASK1")
6
7   name=input("Enter name: ")
8   age=int(input("Enter age: "))
9   feet,inch=map(int,input("Enter height(feet,inch): ").split(','))
10  print(f"My name is {name}, I am {age} years of age and am {feet}ft {inch}inches tal
l.")
11
12  print("\n#######################################################################\n")
13  #######################################################################
14  '''
15  Task2 and Task3:
16  Here I have taken three numeric integer inputs for a,b,c.
17  Then I have taken sum inside parenthesis and printed it.
18  '''
19  print("TASK2 and TASK3")
20
21  a,b,c=5,10,15
22  sum=(
23      a+
24      b+
25      c
26  )
27  print(f"Sum of {a} + {b} + {c} = {sum}")
28
29  print("\n#######################################################################\n")
30  #######################################################################
31
32  '''Task4'''
33  print("TASK4")
34
35  sentence=(
36      "This is task 4. "
37      "Here I have created 'sentence' variable. "
38      "I have demonstrated implicit continuation inside parenthesis."
39  )
40  print(sentence)
41
42  print("\n#######################################################################\n")
43  #######################################################################
44  '''
45  Task5:
46  Here I have made a list of games and printed it.
47  '''
48  print("TASK5")
49
50  games=[
51      "Sea Of Thieves",
```

```python
52          "Sifu",
53          "Ghost Of Tsushima",
54          "Dishonored 1&2",
55          "Witcher 3",
56          "Hitman: WOA",
57          "Elden Ring",
58          "Sekiro: Shadow Die Twice"
59      ]
60      print(f"Below is a list of games I played:\n{games}")
61
62      print("\n#######################################################################\n")
63      #######################################################################
64      '''
65      Task6:
66      Below I have taken user input for name and greeted the said user.
67      '''
68      print("TASK6")
69
70      name=input("Enter name: ")
71      print(f"Greeting {name}, how are you doing?")
72
73      print("\n#######################################################################\n")
74      #######################################################################
75
76      '''
77      Task7:
78      Here I have taken input into 'x' and 'y' variables and printed sum, difference and p
    roduct.
79      '''
80      print("TASK7")
81
82      x,y=map(int,input("Enter two numbers(x,y): ").split(','))
83      print(
84          f"{x} + {y} = {x+y}\n"
85          f"{x} - {y} = {x-y}\n"
86          f"{x} * {y} = {x*y}\n"
87          )
88
89      print("\n#######################################################################\n")
90      #######################################################################
91      '''
92      Task8:
93      I have taken two values through 'input' and printed their datatype and sum.
94      '''
95      print("TASK8")
96
97      val1,val2=input("Enter two values(val1,val2): ").split(',')
98      print(f"Datatype of {val1} : {type(val1)}\nDatatype of {val2} : {type(val2)}")
99      val1,val2=int(val1),int(val2)
100     print(f"Sum of {val1} and {val2} is {val1+val2}")
101
102
```

```
PS C:\Internship\Kakunje> python task1.py
TASK1
Enter name: suzaan
Enter age: 21
Enter height(feet inch): 5 10
My name is suzaan , I am 21 years of age and am 5ft 10inches tall.

#########################################################################

TASK2 and TASK3
Sum of 5 + 10 + 15 = 30

#########################################################################

TASK4
This is task 4. Here I have created 'sentence' variable. I have demonstrated implicit continuation inside parenthesis.

#########################################################################

TASK5
Below is a list of games I played:
['Sea Of Thieves', 'Sifu', 'Ghost Of Tsushima', 'Dishonored 1&2', 'Witcher 3', 'Hitman: WOA', 'Elden Ring', 'Sekiro: Shadow Die Twice']

#########################################################################

TASK6
Enter name: suzaan
Greeting suzaan, how are you doing?

#########################################################################

TASK7
Enter two numbers(x,y): 4,5
4 + 5 = 9
4 - 5 = -1
4 * 5 = 20


#########################################################################

TASK8
Enter two values(val1,val2): 1,2
Datatype of 1 : <class 'str'>
Datatype of 2 : <class 'str'>
Sum of 1 and 2 is 3
```