

laboratory.py > ...

```
1  currentYear = 2022
2  name = input("Enter your Name: ")
3  birthYear = int(input("Enter your Birth Year: "))
4  weight_inKgs = int(input("Enter your Weight in Kilograms: "))
5  height_inFt = float(input("Enter your height in Feet: "))
6  age = currentYear - birthYear
7  weight_inKgs *= 2.21
8  height_inFt *= 30.48
9  print("Good day,", name, "!", "You are ", age, "years old." )
10 print("Your weight is ", weight_inKgs, "lb", "and your height is ", height_inFt, "cm." )
11 #####
12 # Mark John Paul Pagarigan      #
13 # Midterm-Laboratory Exam      #
14 # DCIT 22-A                    #
15 #####
16
```