**Python Program to find the average of all Items in a Dictionary Step1: Get the name as key and marks as value for n students Step2: find the average of the marks of all the students and print it.**

d = dict()

n = int(input("Enter The Number Of Students: "))

for i in range(n):

name = input("Enter The Name Of Student: ")

d[name] = int(input("Enter The Marks Of Student: "))

s = 0

for i in d.values():

s = s + i

print("The Average Of The Marks Of All Students: ", s//n)

**Output:**

