* **Write a program to create a function show\_employee() using the following conditions.**

**It should accept the employee’s name, age and salary and display both.**

**If the salary is missing in the function call, then assign default value 9000 to salary.**

* def show\_employee(n,a,s):
* return n,a,s
* Name = input("Enter your name: ")
* Age = input("Enter your age: ")
* try:
* Salary = int(input("Enter your salary: "))
* except ValueError:
* Salary = 9000
* emp\_details = show\_employee(Name,Age,Salary)
* emp\_details