

Course
&
Test Series

Self-Made Assignment - Python

Dictionary in Python

Ques 1:-Create a Dictionary for an Employee

Instructions:

1. Create a dictionary called employee with the following keys: "name", "designation", "salary", "department".
2. Assign appropriate values for each key (you can choose any sample values).
3. Print all the keys using .keys() and all the values using .values().

Output

Keys: dict_keys(['name',
'designation', 'salary',
'department'])
Values: dict_values(['Ravi',
'Manager', 50000, 'HR'])

Ques 2:-Shopping Cart Dictionary - Total Quantity

Instructions:

1. Create a dictionary named shopping_cart where the keys are product names and the values are quantities of each product.
2. Add at least 3-5 items with their quantities.
3. Calculate and print the total quantity of all items in the cart.

Output

Total quantity of items:
10



...many more

abhyasonline.in

