

Course
&
Test Series

Self-Made Assignment - Python

Dictionary in Python

CBSE

ICSE

NTSE

Banking & Insurance

Central Govt. Service

State Govt. Services

LAW Entrance

MBA Entrance

Railways & Metro Services

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Ques 1: Create a dictionary where the keys are fruit names and the values are their prices.

Example: {"apple": 50, "banana": 20 "mango": 60,"orange": 40}

Instructions:-

- Use a for loop to go through each fruit in the dictionary.
- For each fruit, increase the price by 10%.
- Update the dictionary with the new price.
- Finally, print the updated dictionary.

Output

{'apple': 55.0, 'banana': 22.0, 'mango': 66.0, 'orange': 44.0}

Ques 2: Create a dictionary where keys are student names and values are their grades.

Example: {"Ravi": 85, "Sita": 78, "Aman": 92,"Meena": 67,"Karan": 88}

Instructions:-

- Use a for loop to go through each key-value pair in the dictionary.
- For each student, check if the grade is greater than 80.
- If the grade is above 80, print the student's name and grade.

Output

Ravi : 85
Aman : 92
Karan : 88