```
new*
new*
           new*
                      new*
                                 new*
     #Write a Python script to check whether a given key
     already exists in a dictionary.
     d=\{1: 10, 2: 20, 3: 30, 4: 40, 5: 50\}
  2
     key=input ( "Enter key to check: " )
  3
     if key in d.keys():
  4
  5
           print (" Rey is present and value of the key
     is: " )
  6
          print(d[key])
  T
     else:
          print(" Key isn't present!")
  8
  9
10
```



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```
new*
new*
          new*
                     new*
                                new*
     #Write a Python script to concatenate
     following dictionaries to create a new one.
     dicl={1:10, 2:20}
  2
  3
     dic2={3:30, 4:40}
     dic3 = \{5:50, 6:60\}
 4
     dic4 = {}
  5
     for d in (dic1, dic2, dic3): dic4.update(d)
  6
  7
     print (dic4)
  8
```



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```
new* new* new* new*

I # Write a Python program to sum all the items in a dictionary.

2 my_dict = { 'maths':95, 'english':87, 'chemistry':91, 'java':89, 'BEEE':93}

3 print ( sum ( my_dict.values ( ) ) )

4
```



```
new* new* new* new*

I #Write a Python program to iterate over dictionaries using for loop

2 d = {'Red': 1, 'Green': 2, 'Blue': 3}:

3 for color_key, value in d.items():

4 print(color_key, 'corresponds to', d(color_key))

5
```



print (b)

30 39 38