sum dict.py

```python
my_dict={'a':-23,'b':76,'c':43}
print(sum(my_dict.values()))
```

loop.py

```python
d={'dora':4,'tom':4}
for cartoon_key ,value in d.items():
    print(cartoon_key,'acces to',d[cartoon_key])
```

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```python
d={1:10,2:20,3:30,4:40}
def is_key_present(x):
  if x in d:
      print('key is present in the dictionary')
  else:
      print('key is not present in the dictionary')
is_key_present(6)
is_key_present(4)
```

concantate.py

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```python
dic1={1:10,2:20}
dic2={3:30,4:40}
dic3={5:50,6:60}
dic4={}
for d in (dic1,dic2,dic3):dic4.update(d)
print(dic4)
```