1. Get the key of a minimum value from the following dictionary.

Given Input:
```
sample_dict = {
  'Physics': 82,
  'Math': 65,
  'history': 75
}
```

Expected output: Math

Solution:
```
sample_dict = {'Physics': 82,'Math': 65,'history': 75}
minimum_value = min(sample_dict.values())
minimum_keys = [key for key in students if sample_dict[key]==minimum_value]

print(minimum_keys)
```

2. Write a Python program to check if value 200 exists in the following dictionary.

Given Input:
```
sample_dict = {'a': 100, 'b': 200, 'c': 300}
```

Expected output:
200 present in a dict

Solution:
```
sample_dict = {'a': 100, 'b': 200, 'c': 300}
value = 200
if value in sample_dict.values():
    print(f"Yes, Value: '{value}' present in a dict")
else:
    print(f"No, Value: '{value}' does not present in a dict")
```

3. Merge two Python dictionaries into one

Given Input:
```
dict1 = {'Ten': 10, 'Twenty': 20, 'Thirty': 30}
dict2 = {'Thirty': 30, 'Fourty': 40, 'Fifty': 50}
```

Expected output:
{'Ten': 10, 'Twenty': 20, 'Thirty': 30, 'Fourty': 40, 'Fifty': 50}

Solution:
```
dict1 = {'Ten': 10, 'Twenty': 20, 'Thirty': 30}
dict2 = {'Thirty': 30, 'Fourty': 40, 'Fifty': 50}
dict3 = dict1.copy()
for key, value in dict2.items():
    dict3[key] = value

print(dict3)
```