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

Ans: sample_dict = {

 'Physics': 82,

 'Math': 65,

 'history': 75

}

```
min_value = min(sample_dict.values())

min_key = min(sample_dict, key=sample_dict.get)

print(min_key)
```

Output: Math

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

Ans: sample_dict = {'a': 100, 'b': 200, 'c': 300}

```
if 200 in sample_dict.values():

    print("200 present in the dict")

else:

    print("200 not present in the dict")
```

Output: 200 present in the 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}

Ans: dict1 = {'Ten': 10, 'Twenty': 20, 'Thirty': 30}

dict2 = {'Thirty': 30, 'Fourty': 40, 'Fifty': 50}

merged_dict = {**dict1, **dict2}

print(merged_dict)

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