```python
In [1]: sample_dict = {
            'Physics': 82,
            'Math': 65,
            'history': 75
        }
        k=100
        name=''
        for key in sample_dict:
            if sample_dict[key]<k:
                k=sample_dict[key]
                name=key

        print (name)
```

Math

```python
In [2]: sample_dict = {'a': 100, 'b': 200, 'c': 300}

        for key in sample_dict:
            if sample_dict.get(key)==200:
                print("200 present in a dict")
                break
```

200 present in a dict

```python
In [3]: dict1 = {'Ten': 10, 'Twenty': 20, 'Thirty': 30}
        dict2 = {'Thirty': 30, 'Fourty': 40, 'Fifty': 50}

        dict1.update(dict2)
        print(dict1)
```

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

```python
In [ ]:
```