

1. Consider the following dictionary:

```
{ "The Bodyguard": "1992", "Saturday Night Fever": "1977" }
```

select the keys

Ans: 1. "The Bodyguard" and 2. "Saturday Night Fever"

2. The variable `release_year_dict` is a Python Dictionary, what is the result of applying the following method: `release_year_dict.keys()`

```
In [1]: release_year_dict = {'a':1, 'b':2}
        release_year_dict.keys()
```

```
Out[1]: dict_keys(['a', 'b'])
```

Ans: retrieve the keys of the dictionary

3. how many identical keys can a dictionary have

Ans: 0