

Q//Write a Python program to find the highest 3 values of corresponding keys in a dictionary.

CODE:

```
from collections import Counter
```

```
my_dict = {'t': 3, 'u': 4, 't': 6, 'o': 5, 'r': 21}
```

```
k = Counter(my_dict)
```

```
high = k.most_common(3)
```

```
print("Dictionary with 3 highest values:")
```

```
print("Keys: Values")
```

```
for i in high:
```

```
    print(i[0], " :", i[1], " ")
```