In [8]:
```python
def jaccard(list1, list2):
    intersection = len(list(set(list1).intersection(list2)))
    union = (len(list1) + len(list2)) - intersection
    return float(intersection) / union
```

In [9]:
```python
a="night"
b="nacht"
jaccard(a,b)
```

Out[9]: 0.42857142857142855

In [10]:
```python
c="Ashish"
d="Asheesh"
jaccard(c,d)
```

Out[10]: 0.3

In [ ]: