

```
synonyms = dict()
```

```
def create_dictionary(fn):
```

```
    with open(fn, encoding='utf-8') as dictionary_file:
```

```
        for line in dictionary_file:
```

```
            words = line[:-1].replace(' ', '').strip(':').split(':')
```

```
            for synonym in words[1].split(', '):
```

```
                synonyms[synonym] = words[0]
```

```
create_dictionary('synonyms-list.txt')
```

```
def replace_synonyms(txt):
```

```
    result = ''
```

```
    for word in txt.split(' '):
```

```
        suffix, word =
```

```
            (word[-1], word[:-1]) if (word[-1] in ",.!:;!?") else ('', word)
```

```
            result += synonyms[word].upper() if word in synonyms.keys() else word
```

```
            result += suffix + ' '
```

```
    return result[:-1]
```