Use collections and itertools

```python
d = {}
for word in lex:
    if len(word) not in d:
        d[len(word)] = []
    d[len(word)].append(word)
```

```python
d = collections.defaultdict(list)
for word in lex:
    d[len(word)].append(word)
```

Use _ for ignored variables

```python
for i in range(10):
    x = input("> ")
    print(x[::-1])
```

```python
for _ in range(10):
    x = input("> ")
    print(x[::-1])
```