

1.

```
Def get_odd_num(num_list):
```

```
    Odd_num = [ ]
```

```
    For number in numbers:
```

```
        If number % 2 == 1:
```

```
            Odd_num.append(number)
```

```
    Return odd_num
```

2.

```
Sentence = "way a is there will a is there where"
```

```
Def reverse_sentece(senetence):
```

```
    Words = sentence.split(' ')
```

```
    Reverse_sentence = ' '.join(reversed(words))
```

```
    Return reverse_sentence
```

```
    Print(reverse_sentence(senetece))
```

3.

4.

```
Def merge_dict(dict_first, dict_second):
```

```
    For key in dict_seocond:
```

```
        If key in dict_first:
```

```
            Dict_second[key] = dict_first[key] + dict_second[key]
```

```
        Else:
```

```
            Pass
```

```
Pring(dict_second)
```

5.

```
def find_string(inputs)
```

```
    String_list = "cat32dong16cow5"
```

```
    new_string_list = string.translate(none, digits_
```

```
    print(new_string)
```