

Functions Exercise 5 Solution

```
1. numbers = [10, 20 , 17 , 13 ]
2. even_or_odd = True
3. def filter_even_odd(numbers , even_or_odd):
4.     filtered_list = []
5.     for i in numbers:
6.         if i % 2 == even_or_odd:
7.             filtered_list.append(i)
8.     return filtered_list
```