

# Functions args and kwargs Exercise Solution

```
1. def multiply_all(*args):
2.     m = 1
3.     for i in args:
4.         m*=i
5.     return m
6. test_1 = (1 , 4 , 3 , 10)
7. multiply_all(test_1)
8.
9. test_2 = (3 , 5 , 15 , 2)
10. multiply_all(test_2)
11.
12. test_3 = (2 , 3 , 8, 4)
13. multiply_all(test_3)
```