



```
1 ✓ def linear_search_product(products,
    target_product):
2     indices = []
3 ✓     for index, product in
    enumerate(products):
4 ✓         if product ==
    target_product:
5             indices.append(index)
6     return indices
7
8 #Example usage:
9
10 # Sample list of products
11 product_list = ["apple", "banana",
    "orange", "apple", "grape", "apple"]
12
13 # Target product to search for
14 target_product = "apple"
15
16 # Call the function
17 result =
    linear_search_product(product_list,
    target_product)
18
19 # Print the result
20 print(result)
```



```
❏ /nix/store/zqk3m21442kvpjwd3rh41wdavqkzk  
yik-python3-wrapper/bin/python3 $file  
[0, 3, 5]  
❏
```