

## main (5)

```
def linear_search_product(productList, targetProduct):  
    indices = []  
  
    for index, product in enumerate(productList):  
        if product == targetProduct:  
            indices.append(index)  
  
    return indices
```

```
# Example usage:  
products = ["books", "pens", "paper", "books", "pencil", "books"]  
target = "books"  
target2 = "Apple"  
result = linear_search_product(products, target)  
print(result)  
#if the target value is not found  
result2 = linear_search_product(products, target2)  
print(result2)
```