```python
def linearSearchProduct(productList,
  targetProduct):
  indices = []

  for index, product in enumerate
    (productList):
    if product == targetProduct:
      indices.append(index)

  return indices


# Example usage:
products = ["shoes", "boot", "loafer",
  "shoes", "sandal", "shoes"]
target = "shoes"
result = linearSearchProduct(products,
  target)
print(result)
```

```
class Student:
    
    def __init__(self, name, roll_number, cgpa
        ):
            self.name = name
            self.roll_number = roll_number
            self.cgpa = cgpa
    

def sort_students(student_list):
    # Sort the list of students in decending
    order of CGPA
    sorted_students = sorted(student_list,
        key=lambda student:student.cgpa,
        reverse=True)
    # Syntax -lambda arg:exp
    return sorted_students


# Example usage:
students = [
    Student("Hari", "A123", 7.8),
    Student("Srikanth", "A124", 8.9),
    Student("Saumya", "A125",9.1),
    Student("Mahidhar", "A126", 9.9),
]
```

```
    Student("Hari", "A123", 7.8),
    Student("Srikanth", "A124", 8.9),
    Student("Saumya", "A125",9.1),
    Student("Mahidhar", "A126", 9.9),
]

sorted_students = sort_students(students)

# Print the sorted list of students
for student in sorted_students:
    print(f"Name: {student.name}, Roll Number:
    {student.roll_number}, CPGA: {student
    .cgpa}")

```