```python
def linearsearchproduct(product_list, target_product):
  indices = []
  for i in range(len(product_list)):
      if product_list[i] == target_product:
          indices.append(i)
  return indices

products = ["shoes", "boot", "loafer", "shoes", "sandal", "shoes"]
target = "shoes"
result = linearsearchproduct(products, target)
print(f"Indices of '{target}' in the list: {result}")
```

Challenge 3.2 ⋮ Exi

```python
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):
  sorted_students = sorted(student_list, key=lambda student: student.cgpa, reverse=True)
  return sorted_students

students = [
  Student("Anushya", "A123", 3.8),
  Student("Archana", "B456", 3.5),
  Student("Jothika", "C789", 4.0),
  Student("Kaviya", "D012", 3.7),
]

sorted_students = sort_students(students)

for student in sorted_students:
  print(f"Name: {student.name}, Roll Number: {student.roll_number},
```

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main.py ⋮