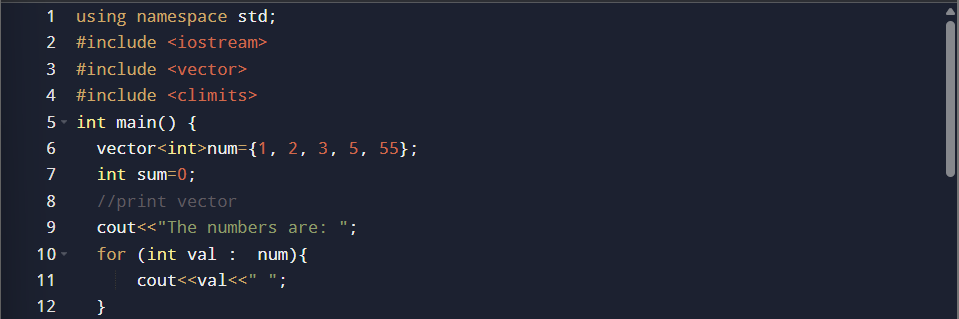
# VECTORS

# Take n integers in a vector and print them



# Find **sum** of all elements

A black rectangular object with a white border

AI-generated content may be incorrect.

# Count how many are **even** or **odd**

# A computer screen shot of a number AI-generated content may be incorrect.Find the **largest** and **smallest** value

A screenshot of a computer screen

AI-generated content may be incorrect.

# Print the vector in **reverse order**

A computer screen shot of a computer code

AI-generated content may be incorrect.

# Count how many numbers are **divisible by 5**

A screen shot of a computer

AI-generated content may be incorrect.

# Print only the **unique elements**

A screen shot of a computer code

AI-generated content may be incorrect.

# Sort the vector in **ascending** or **descending** order

A screen shot of a computer code

AI-generated content may be incorrect.

A computer screen shot of a code

AI-generated content may be incorrect.

# Find the **second largest** element

A screen shot of a computer code

AI-generated content may be incorrect.

A screen shot of a computer code

AI-generated content may be incorrect.

# Swap the **first and last** elements

A computer screen with text and numbers

AI-generated content may be incorrect.

# Print only the **prime numbers** from the vector

A computer screen shot of a program code

AI-generated content may be incorrect.

# Find the **average** and count how many numbers are above average

# A screenshot of a computer program AI-generated content may be incorrect.