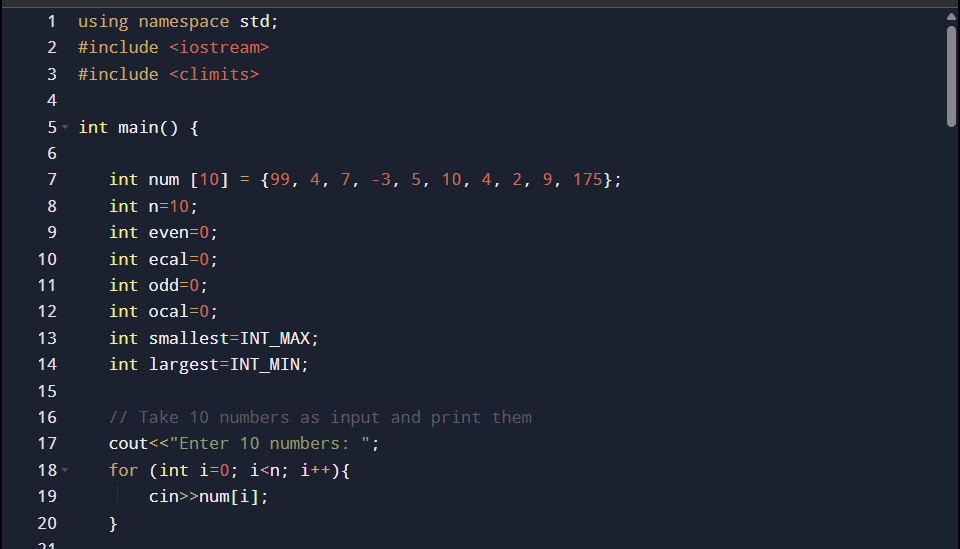
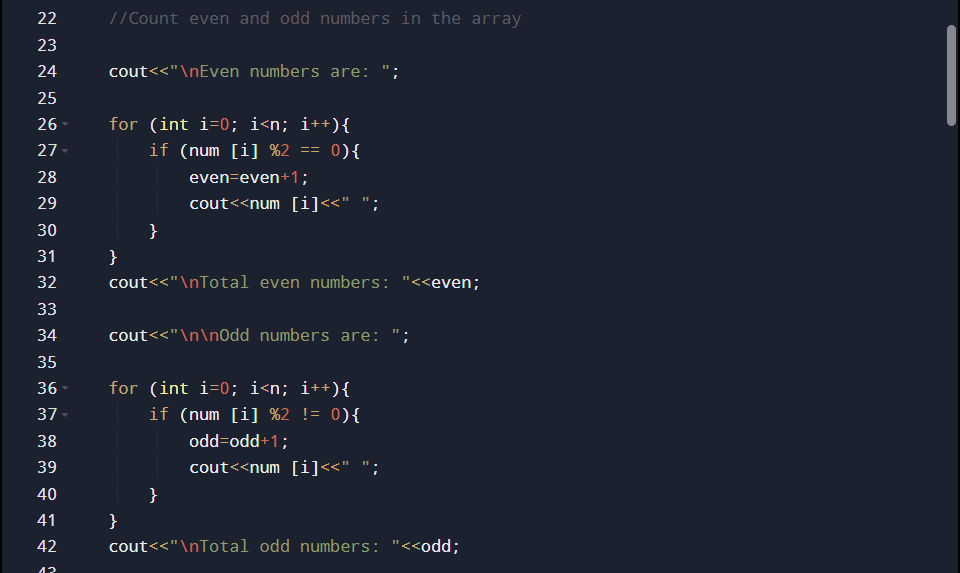
# Practice of Arrays in C++

# Take 10 numbers as input and print them



# Count even and odd numbers in the array



# Find the **largest** and **smallest** number

A screenshot of a computer

AI-generated content may be incorrect.

# Count how many numbers are divisible by 5

A screen shot of a computer code

AI-generated content may be incorrect.

# Reverse the array elements

A blue square with white text

AI-generated content may be incorrect.

# Print only positive numbers

A screenshot of a computer

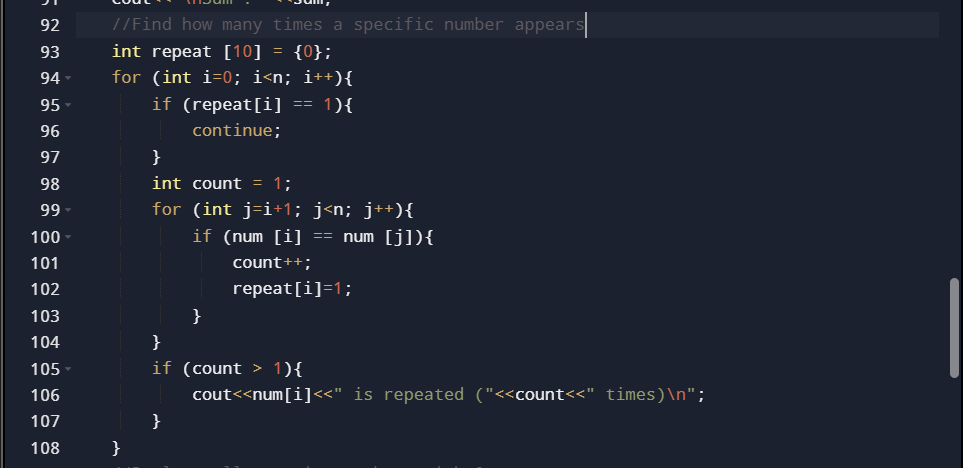
AI-generated content may be incorrect.

# Calculate the sum of array elements

A blue screen with white text

AI-generated content may be incorrect.

# Find how many times a specific number appears



# Replace all negative numbers with 0

A screenshot of a computer program

AI-generated content may be incorrect.

# Check if an array is sorted (ascending)

A computer screen shot of a program code

AI-generated content may be incorrect.

# Shift array elements left or right

A computer screen shot of a code

AI-generated content may be incorrect.

# Swap first and last elements

A computer screen shot of a computer code

AI-generated content may be incorrect.