Given numbers = [1, 2, 3, 4, 5], use a for loop to print each number.

Print List Elements with Text:

A black rectangular object with a black line

AI-generated content may be incorrect.

Given fruits = ["apple", "banana", "cherry"], use a for loop to print:

I like apple

I like banana

I like cherry

A black rectangular object with a black background

AI-generated content may be incorrect.

Sum of List Elements:

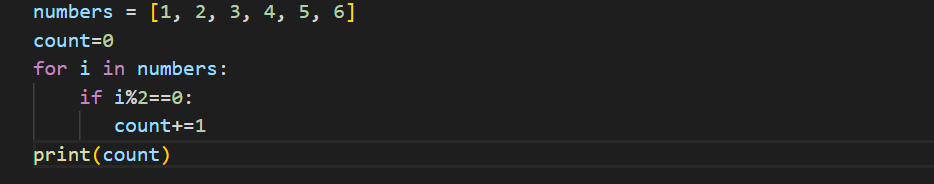
Given nums = [10, 20, 30, 40], use a for loop to calculate and print the total sum.

Count Even Numbers

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AI-generated content may be incorrect.

Given numbers = [1, 2, 3, 4, 5, 6], use a for loop to count how many numbers are even.



Find the Largest Number:

Given nums = [3, 7, 2, 8, 5], use a for loop to find and print the largest number.

A black rectangle with white text

AI-generated content may be incorrect.

Copy a List:

Given original = [5, 10, 15, 20], use a for loop to copy all elements into a new list.

Multiply Each Element by 2A black rectangular object with a line

AI-generated content may be incorrect.

Given nums = [1, 2, 3, 4], use a for loop to create a new list where each number is doubled.

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AI-generated content may be incorrect.

Reverse a List (Using Loop):

Given words = ["hello", "world", "python"], use a for loop to print the elements in reverse order.

A computer screen shot of a code

AI-generated content may be incorrect.

Find Words Starting with 'A':

Given words = ["apple", "banana", "avocado", "grape"], use a for loop to print only the words that start with "a".

A black screen with orange text

AI-generated content may be incorrect.

Create a New List with Only Positive Numbers:

Given numbers = [-5, 10, -3, 7, -2, 8], use a for loop to create a new list containing only the positive numbers.

A screenshot of a computer

AI-generated content may be incorrect.