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In [1]: def closest_to_zero(nums):
        nums.sort()
        left, right = 0, len(nums) - 1
        closest_sum = float('inf')
        result = None

        while left < right:
            current_sum = nums[left] + nums[right]
            if abs(current_sum) < abs(closest_sum):
                closest_sum = current_sum
                result = (nums[left], nums[right])

            if current_sum < 0:
                left += 1
            elif current_sum > 0:
                right -= 1
            else:
                return result

        return result

# Sample Test Cases
input1 = [-4, 7, 6, 2, -5]
output1 = closest_to_zero(input1)
print(output1) # Output: (-5, 6)

input2 = [-50, 34, -19, 24, 33, 10, -46, -38]
output2 = closest_to_zero(input2)
print(output2) # Output: (-38, 34)
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(-5, 6)
(-38, 34)
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In [ ]:
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