

Exercise: Check Sum

Let's learn how to check for a sum in a list.

WE'LL COVER THE FOLLOWING ^

- Problem statement
- Sample input
- Sample output

Problem statement

Implement the `check_sum()` function which takes in a list and an integer as input.

`check_sum(list, num)` returns `True` if the sum of any two numbers in the `list` is equal to `num`. If no such pair exists, return `False`.

9	-3	7	11	5
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`check_sum(list, 4)` returns **True** since $-3+7=4$

9	-3	7	11	5
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`check_sum(list, 0)` returns **False** since no pair sums to 0

Sample input

```
([9, -3, 7, 11, 5], 18)
```

Sample output

Sample output #

```
True
```

Implement the function `check_sum()` in the code tab below:

```
def check_sum(num_list, num):  
    pass # write your code here
```



The solution to this exercise will be discussed in the next lesson.