## - Exercise

In this lesson, we'll solve an exercise.

we'll cover the following ^
• Problem Statement

## Problem Statement #

Write two sum functions which use the fold expressions to add all the values passed as arguments:

- One function without an initial value.
- One function with an initial value.

```
#include <iostream>
// implement a function sum without an intital value here

// implement a function sum with an intital value here

int main(){
    // call your functions here
}
C:3
```

In the next lesson, we'll look at the solution for this exercise.