

- Exercise

Let's solve an exercise to better understand the concept.

WE'LL COVER THE FOLLOWING ^

- Problem statement

Problem statement

Create an `std::vector` and determine its `size` and capacity before and after a call to `shrink_to_fit`.

```
#include <iostream>
using namespace std;

int main() {

    // write your code here

}
```



In the next lesson, we'll discuss the solution to this exercise.