

- Exercise

In this lesson, we'll solve an exercise.

WE'LL COVER THE FOLLOWING ^

- Problem statement

Problem statement

Implement the python function `divmod`.

- The function `divmod` should return the result for the division of the numbers: the integer part and the rest.

From the documentation:

```
divmod(x, y) ->(div, mod)
```

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

// Implement divmod function here

int main() {

    // call your function here

}
```



In the next lesson, we'll look at the solution to this problem.