

- Exercise

Let's solve an exercise in this lesson.

WE'LL COVER THE FOLLOWING ^

- Problem Statement

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Implement *four* different class templates which accept an integral, a pointer, a reference, or a `nullptr` as a non-type parameter. You need to display the type of data passed as a parameter.

```
#include <iostream>

// Write class templates for given commented code

int main() {
    // uncomment these lines after implementing codes

    /*
    AcceptChar<'c'> acceptChar;
    AcceptFunction< myFunc> acceptFunction;
    AcceptReference< arr > acceptReference;
    AcceptNullptr< nullptr > acceptNullptr;
    */
}
```



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