## - Exercise

In this exercise, you will explore constant expressions on your own.

```
we'll cover the following ^

Try It Out!
Task 1
Task 2
```

## Try It Out! #

## Task 1#

Use the structure MyDouble in your program. How can you check that instances of MyDouble will be created at compile time?

## Task 2 #

What will happen if MyDouble is used in a non-constant expression?



For further information, see constexpr and calculation of distances at compile

time.

In the next lesson, we will learn about associative containers in modern C++.