

Exercise 2h - The while-loop



Beskrivning

The *while-loop* is an alternative to the for-loop and works as the following:

```
int number = 0;
while (number < 3)
{
    cout << "Iteration " << number << endl;
    number++;
}
```

Here we have a loop which will iterate until the condition `number < 3` is not true anymore. At the end of each iteration of our loop above, it will increase `number` with 1 (that is what `number++` means). So first `number` will be 0, then 1, then 2 and then when it becomes 3 the condition `number < 3` is not true anymore, thus exiting the loop.

Exercise 2h

- Rewrite exercise 2f so it uses a while-loop instead of a for-loop
- The output of the program should be the same as in exercise 2f

Information

Publicerades den den 13 januari 2022 av [Psajd, alexander](#)

Den här uppgiften är obligatorisk