

```
1 int a←17 ∧(t←c ∨1←2)
```

We interrupt this code with an important message.

This is an important message.

Now, we'll continue.

```
2 if(1≡1)
```

```
3 This test is always true... α = β
```

```
4 cout«"Hello World!";
```

Then comes the complete file. First we reset the line numbering with the control sequence `\ResetLineNumbers`. By the way, did you see the comment in line 3?

Let's print the entire program in it's glory shall we?

```
int a←17 ∧(t←c ∨1←2)
```

1

```
if(1≡1)
```

2

```
This test is always true... α = β
```

3

```
cout«"Hello World!";
```

4

Normal text.

More text.