











```
c) Write a UDF which determines whether a certain date falls on a weekend or not!
Function WE(x As Date) As String

Dim temp As Integer
temp = Weekday(x)
If temp = 1 Or temp = 7 Then
WE = "That day falls on a weekend."

Else

WE = "That day is a weekday."
End If

Format the cell A1 as date and enter 01/11/2005 or Now()

"=WE(A1)" → That day is a weekday.

Note that we declared all variable types.
```







5

>>> The progress test is between: 2nd-13th of January 2006 Find out in time the room where you have to go!
The test is open book, that means you can take all your notes, Lab-sheets and solutions.
You will have a computer at your disposal, which you can use to verify and develop your answer.
You have to write down your answer into an answer booklet which will be provided to you.
There are two of these tests (exams) each one counting 50% towards your final mark for this course module.
The questions will be similar in style to the ones of the Lab-sessions.