

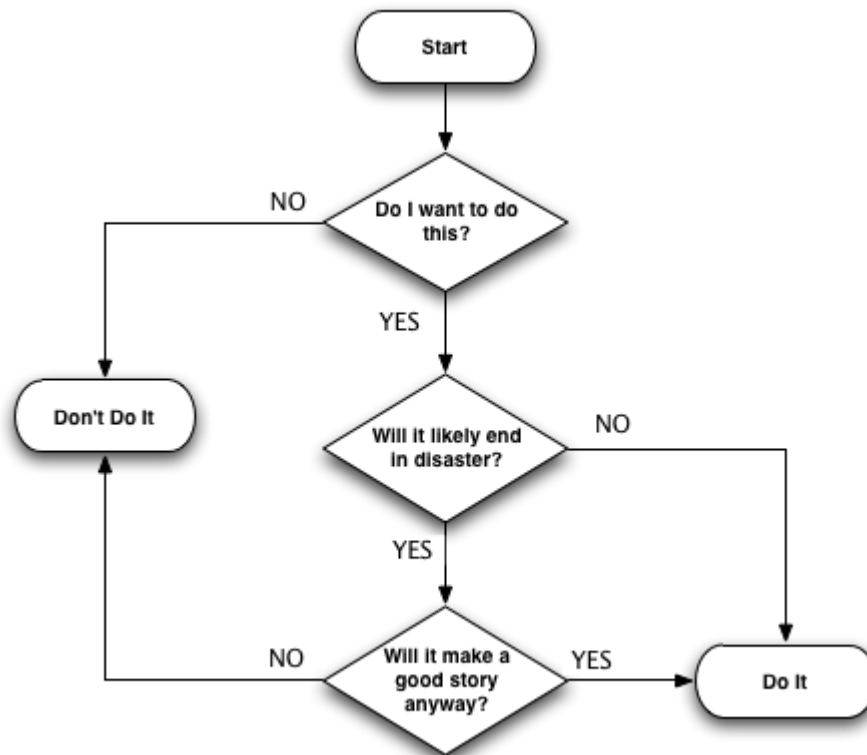
## Exercises in Javascript loops and condition

1. Make a script that outputs the numbers from 1 to 20
2. Make a script that open 10 new windows.
3. Make a function `hello(num)` the takes one parameter. If the parameter is 10 e.g. `hello(10)` the function will write 10 times Hello to the document.
4. Make a script that outputs the numbers from 20 and down to -20
  
5. Make a window prompt were the user can enter his/her age. If the age is under 15 then send the user to the `www.lego.com`. If `age >= 15` the send the user to [www.ats.dk](http://www.ats.dk)

Use `window.location = "http://www.lego.com"`

To send the user to a new URL

6. Can you implement the following flowchart with a javascript program where you get input with prompt functions and make output with alert functions or `window.location = "doit.html"`.



7. Try to describe what is going on in this function

```
function test()
{
var tekst = document.myForm.email.value;
var pos = tekst.indexOf("@"); //position of @ in email

if (pos == -1)
    {
    alert("Not a valid e-mail")
    return false
    }
}
```