Tasks 4

Task 1:

Write a program that asks user whether they agree or not. If the user answered with lowercase "y" or uppercase "Y", alert them "You agreed". If the user answered with "N" or "n", alert "You didn't agreed". With other inputs alert "What?"
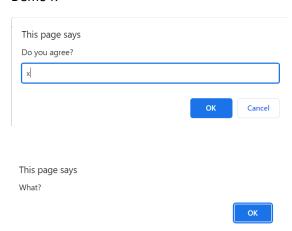
Demo1:

This page says

Do you agree?

| y |

OK   Cancel

This page says

You agreed

OK

Demo2:

This page says

Do you agree?

| Y |

OK   Cancel

This page says

You agreed

OK

Demo3:

This page says

Do you agree?

| n |

OK   Cancel

This page says

You didn't agreed

OK

Demo4:

This page says

Do you agree?

x|

OK   Cancel

This page says

What?

OK

Task2:

Copy the following code into a file called "greatest.html":

```html
<script>
    let greatestOf = function (a, b, c){
        // TODO
    }

    let x = Number(prompt("what is x?"))
    let y = Number(prompt("what is y?"))
    let z = Number(prompt("what is z?"))

    alert(`The greatest of ${x}, ${y} and ${z} is: ${greatestOf(x, y, z)}`)

</script>
```

Most of the code is written for you. You only have to complete the definition of the "greatestOf" function such that it should return the greatest of x, y, and z.

Demo 1:

This page says

what is x?

100

OK   Cancel

This page says

what is y?

200

OK   Cancel

This page says

what is z?

50

OK   Cancel

This page says

The greatest of 100, 200 and 50 is: 200

OK