Chapter IV

Exercise 01 : ft_boolean.h

	Exercise 01
	ft_boolean.h
Turn-in directory : *ex01/*	
Files to turn in : `ft_boolean.h`	
Allowed functions : `None`	

- Create a `ft_boolean.h` file. It'll compile and run the following main appropriately:

```c
#include "ft_boolean.h"

void        ft_putstr(char *str)
{
        while (*str)
                write(1, str++, 1);
}

t_bool      ft_is_even(int nbr)
{
        return ((EVEN(nbr)) ? TRUE : FALSE);
}

int             main(int argc, char **argv)
{
        (void)argv;
        if (ft_is_even(argc - 1) == TRUE)
                ft_putstr(EVEN_MSG);
        else
                ft_putstr(ODD_MSG);
        return (SUCCESS);
}
```

- This program should display

```
I have an even number of arguments.
```

- or

```
I have an odd number of arguments.
```

- followed by a line break when adequate.

> ⚠ Norminette must be launched with the *-R CheckDefine* flag.
> Moulinette will use it too.