

Exercise 1

Find a way to remove all words from an array that have more than 5 letters.

Example input:

```
['tiger', 'eagle', 'hippopotamus', 'zebra', 'alligator']
```

Expected output:

```
["tiger", "eagle", "zebra"]
```

Exercise 2

Create a method that when given a block prints a message before and after the block

Example input:

```
around_block { puts "My message" }
```

Expected output:

```
Before the message
My message
After the message
```

Exercise 3

Create a method that returns `true` if the input string starts with a number and `false` otherwise.

Example input:

```
"20hello"
"test"
"abc1"
```

Expected output:

```
true
false
false
```

Exercise 4

Create a method that given a number `x` prints a decreasing output pattern.

Example input:

```
10
```

Expected output:

```
#####
#####
#####
```

```
#####  
#####  
#####  
####  
###  
##  
#
```

Exercise 5

Given a csv file as input, group the users by their country and print a report.

Example input:

```
id, name, country  
1, James, United Kingdom  
2, Roberto, Cuba  
3, Peter, United Kingdom  
4, Jordi, Spain  
5, Oscar, Spain
```

Expected output:

```
#### User Report ####  
  
United Kingdom  
  James  
  Peter  
Spain  
  Jordi  
  Oscar  
Cuba  
  Roberto
```

Hints

1. reject, 2. yield, 3. match, 4. [String methods](#), downto, 5. data serialization lesson, hash, each