**Create a vector (2)**

Let us focus first!

On your way from rags to riches, you will make extensive use of vectors. Vectors are one-dimension arrays that can hold numeric data, character data, or logical data. In other words, a vector is a simple tool to store data. For example, you can store your daily gains and losses in the casinos.

In R, you create a vector with the combine function [c()](http://www.rdocumentation.org/packages/base/functions/c). You place the vector elements separated by a comma between the parentheses. For example:

numeric\_vector <- c(1, 2, 3)

character\_vector <- c("a", "b", "c")

Once you have created these vectors in R, you can use them to do calculations.