

# Hola mundo

Este es un test para el rmd

```
rmnorm(100)
```

```
## [1] -1.73123060 -0.67656774 0.64431375 0.65009923 -0.81830811 -2.63006255
## [7] -0.79891072 -0.86427971 -0.01636138 0.85775310 0.43793234 -1.38131699
## [13] 1.11199027 0.08715756 -1.13920520 -0.03417154 0.24479867 -0.29079229
## [19] -1.25243072 -1.26262740 2.37520545 0.37276274 0.11124040 -0.48449472
## [25] -0.18948525 0.38126383 -0.07858160 0.83937979 -0.07938892 -0.66324835
## [31] -0.77902926 -1.19486331 0.82789233 0.61267869 -0.63467041 -1.07772503
## [37] 0.14113613 1.19698341 -0.53087333 -0.21468773 -1.43929976 -1.02924946
## [43] -0.15523252 0.86042120 1.28549092 -0.29934830 -0.13902361 -0.67522752
## [49] -0.45794609 -0.81365819 1.79110093 1.34909224 -0.45671428 -1.01114992
## [55] 0.12315434 -0.35326353 -0.35603593 0.48985881 -1.16697677 -1.25513788
## [61] -0.25256689 0.13424851 -1.10573882 -0.40254157 -1.95934862 -0.02930108
## [67] -0.31001647 0.47985227 1.08020380 -2.56447123 -2.14345810 -0.02853284
## [73] 2.19788667 0.56990051 0.05426210 -0.27033153 -1.21628128 -0.80205779
## [79] -0.19531871 0.72688192 1.86518477 1.80494547 -0.06083432 0.27392583
## [85] 1.92539764 0.51970386 -1.31960322 0.87703757 0.31039742 1.07514182
## [91] -0.01657446 -0.15991386 1.44029093 0.01670341 -1.01466081 0.14877505
## [97] 0.59512916 -0.82084186 -0.93394685 -0.90937218
```

Texto después del bloque