```
Tecтовое: crazy panda
   13 September 2022
Codomus Xi - zechepm i raybard
kapmiry racmobing is
                     0,058752+0,01712-0,076464
Con nangen matornigarne gur rangueme.

L'enemyna, mangen harmoningarne gua 2.
    namosungarene microsoborence
 Marigen beparament mus ucrosol
     Crumano 2000 Somo Son modeles moreno
      nosmoury hannuell ogskunde
        BR/Python, komonour za riac
sino generan.
        Daree kop na R (ma on normi na Python) I nog viemob, suositio cumynu pobomis
subcnepundum.
                                                                   data <- c()
          fx <- function(x) {</pre>
                                                                   n_{exp} = 10
            #probability to get premium on this move
                                                                   simulate_exp <- function(n_exp) {</pre>
            value = 1 / (68 - x)
                                                                    data <- c()
                                                                    for (exp in 1:n_exp) {
            #calculate probability of previous sequence
                                                                      contents <- c("premium", rep("common", 66))
            gx <- function(i) {</pre>
                                                                      i <- 1
              # instantiate sequence
                                                                      pick <- sample(contents, size = 1, replace = F)</pre>
              values <- seq(1:i)</pre>
                                                                      while (pick == "common")
              # calculate product of probabilities
              return (prod((67 - values)
                                                                       new_len <- length(contents) - 1</pre>
                         / (67 - values + 1)))
                                                                        contents <- contents[1:new_len]</pre>
                                                                        print(length(contents))
            # if it first try, remove probability sequence
                                                                        i = i + 1
                                                                        pick <- sample(contents, size = 1, replace = F)</pre>
            if (x - 1 == 0) {
              return (x * value)
                                                                      data[exp] = i
            else{
              # else calculate probability
                                                                     return(data)
              probabilities \leftarrow gx(x - 1)
              return (x * value * probabilities)
                                                                   t1 <- simulate_exp(10000)
                                                                   mean(t1) #=34.079
          sum(unlist(lapply(1:67, fx))) = 34
                                                                        nougumen gregnee kon-bo
         Voro: gut novo, unover nougumb
     l Themeyen unioning, regular omporme
6 crequen 34 ymorax ca
                         4 Rg 2 rypurus dysom
```