```
1 a = collect("абвгдеёжзийклмнопрстуфхцчшщъыьэюя")
 2
 3 while true
 4
 5
       print("W/P/B: "); c = lowercase(readline())
 6
 7
       c == "B" && break; c in ["w", "p"] || continue
 8
 9
       print("Tekct: "); t = filter(x -> x in a, collect(lowercase(readline())))
       print("ΓαΜΜα: "); g = filter(x -> x in a, collect(lowercase(readline())))
10
11
       length(t) == 0 && length(g) == 0 && (println("Ошибка"); continue)
12
13
       tn = [findfirst(==(x), a) for x in t]
       gn = [findfirst(==(x), a) for x in g]
14
       r = [c == "u" ? (tn[i] + gn[(i-1)\%length(gn)+1] - 1) \% 33 + 1 :
15
                 (tn[i] - gn[(i-1)\%length(gn)+1] + 32) \% 33 + 1 for i in 1:length(tn)]
16
17
18
       println("Результат: $(join([a[n] for n in r]))")
19 end
20
```