

Spoulizaido

Be x & Z

K1: y & Z, u & S

Ef 16 x & 20

Uf y = x & o (x < 10 -> u = "Bulott"

x > 10 -> u = "Atment")

Algoritamus

Be: x [xe2, 1:x:20]

y = x

x = 10

u: = "Bulot" | u: = "A't ment" |

K1: y, u