





minimal. 1. skoków zely dotreż na pole muje e energii f(i,e)=min{f(i-x,e+x = ALi)}+1 23.55 SA. 6

 $f(i, w, h) - max \sigma... < \omega < h$  $A(i, \omega, h) = m = \chi_1 A(i-1, \omega, h), A(i-1, \omega-w-1, h-H-1)$   $A(0, \omega-w-1, h-H-1)$