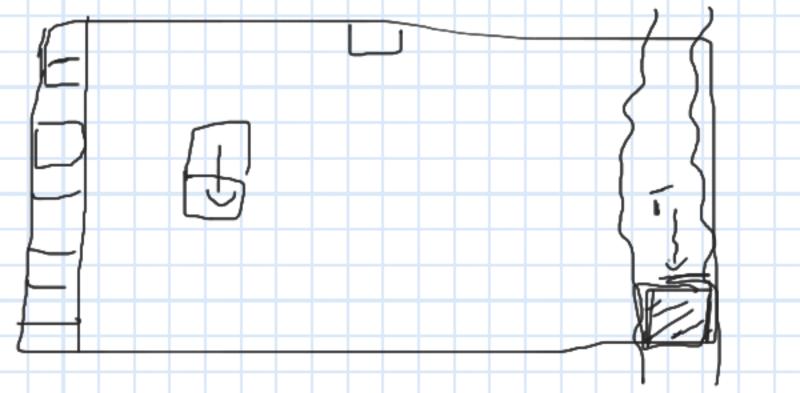
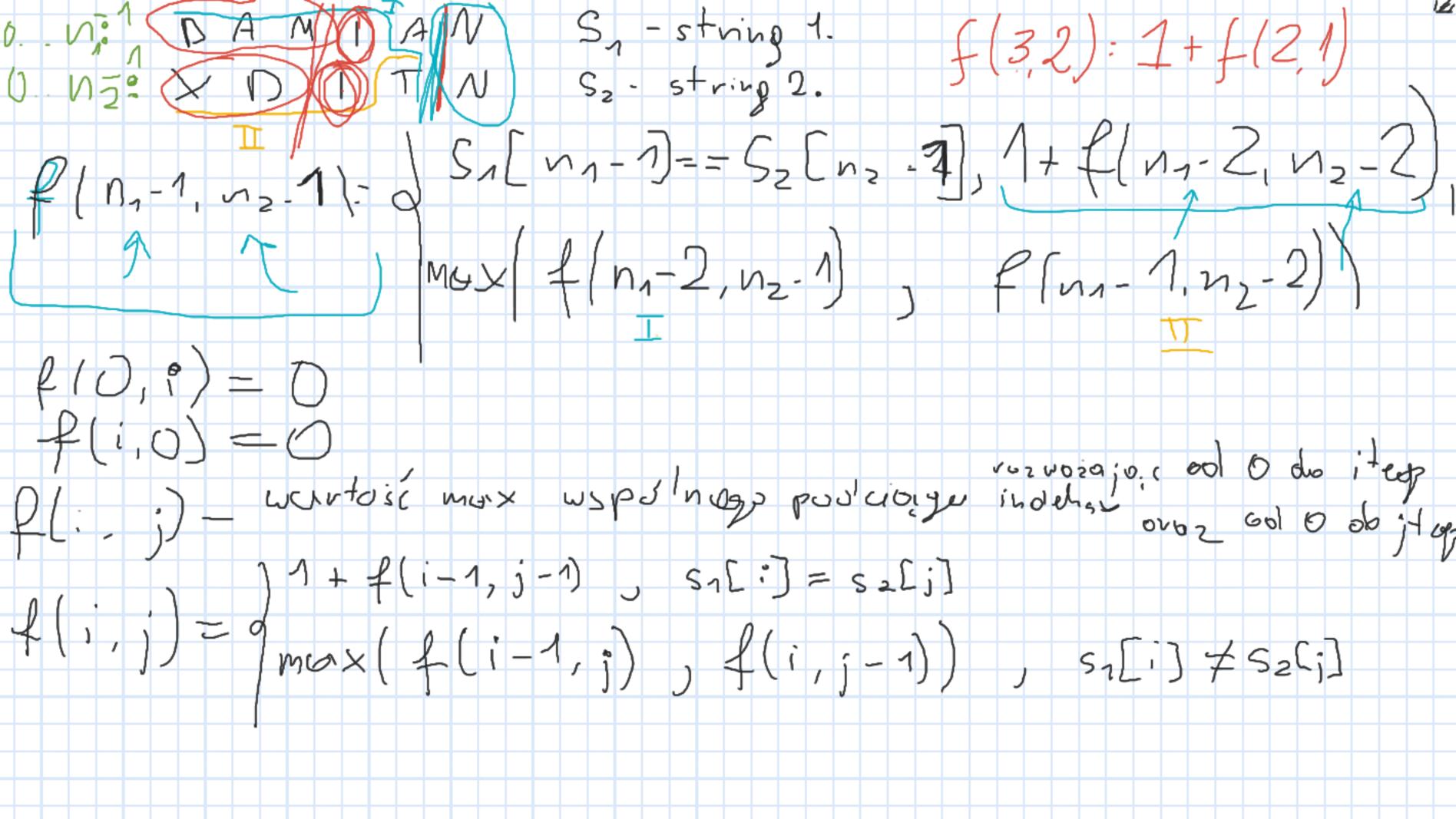


ا کر کی کے - czy możliwe jest uzyskanie sumy s użuwając przedmiotów od 0 do i

$$f(i,0) = TRUE$$
  
 $f(n-1,T) = TRUE$   
 $f(i,5) =$ 



$$f(x-1.5) \qquad f(x-1.5) \qquad f(x-1.5)$$



$$A=[1,5,8]$$
  $T=15$ 
 $6=0...$   $n \in indelay mont$ 
 $F=(a)=b$ 
 $F(i)=min(F(i-Aij)+1)$ 
 $F=(a)=0$