

① T A C A T T
 ② 2-4-6-8-10-12
 T -2 ① -1 -3 -5 -7 -9
 A -4 -1 ② ③ -2 -4 -6
 A -6 -3 0 1 ④ -1 -3
 T -8 -5 -2 -1 ⑤ ⑥ 0
 A -10 -7 -4 -3 0 0 ⑦

un allineamento ottimo

T A C A T T
 | | | | |
 T A - A T A score 1
 | | -2 | | -1

② CONSECUTIVI(A, u)

begin

count := 0;

~~for i := 1 to u do~~

explicito - error

for i := 2 to u do begin

if A[i] = A[i-1] then count := count + 1

end

return count

end

③

$U_A = U_B = 16,5$

$U_C = 23,5$

$U_D = 25,5$

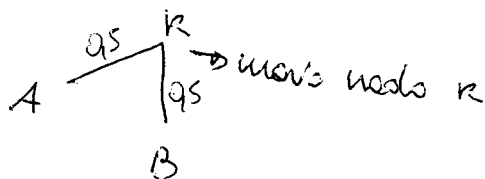
$D_{A,B} = -32$

$D_{A,C} = D_{B,C} = -25$

$D_{A,D} = D_{B,D} = -23$

$D_{C,D} = -32$

per esempio prendo
 questo mezzo



$d_{A,K} = d_{B,K} = 9,5$

$d_{C,K} = \frac{15+15-1}{2} = 14,5$

$d_{D,K} = \frac{17+17-1}{2} = 16,5$

	K	C	D
K	0		
C	14,5	0	
D	16,5	17	0