

Quiz 7. Edit distance again

1. Fill in the values in the edit distance dynamic programming computation table (initialized with basic recursion values) for $S1=ccat$ and $S2=acct$

		a	c	c	t
	0	1	2	3	4
c	1				
c	2				
a	3				
t	4				

2. Find a path which cost corresponds to the value computed and show an optimal alignment according to this path
