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the case of  $b = 2$  is

proved by first

maximizing the value

of the three single

digit numbers that are

going to be added

together, call it  $a$ . So

then  $a = b-1$ . Adding

three of those



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together would then  
be  $3a = 3b - 3 = 3 = 0$   
 $b = 11$ , which is a two  
digit number. The  
cases from  $3 \leq a \leq 10$   
can be generalized as  
follows.

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Homework Eight ...  
Algorithm:  $S[0] = 0$  for  
 $j = 1$  to  $n$ :  $S[j] =$   
 $\max(0, a_j + S[j - 1])$   
return  $\max_j S[j]$ .  
Running time: Single  
loop:  $O(n)$ . 2.  
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. Subproblem: Let  $T(j)$  be the minimum penalty incurred upto location  $a_j$ , assuming you ... Algorithm:

Compute the  $T(i, j)$  in order of increasing interval length  $|j - i|$ .

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$d_i$  from node 1 to

each node  $i$ . Consider

the subgraph  $G$  of all

arcs  $(j, i)$  which are

such that  $D_i = D_j + d_{ji}$ .

Claim: Every cycle

of zero length not

containing node 1

belongs to  $G$ . Proof:

If  $(i_1, i_2), (i_2, i_3), \dots, (i_k,$

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it) is such a zero length cycle, we have  
 $0 < D_i + d_i i^2 - D_{i+1} < D_{i+1} + d_{i+1} (i+1)^2 - D_{i+2} < \dots < D_n + d_n n^2 - D_{n+1} < 0$

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reversed edges for  
each directed edge  
 $uv \in E$   $ER[v].add(u)$   
//adding u as  
outneighbor of v;  
takes  $O(1)$  time. The  
algorithm runs in  
 $O(m)$  time where  $m$  is  
the number of edges.  
Hence, it is a linear-  
time algorithm. 3.9  
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