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solution fillarray l g n h new directed graph with vertex set f1 2 ngand no edges for i 1 2 n for j in l i add edge i j to h for j in g i add edge j i to h c topologicalsort h b new empty array of length n for i 1 2 n b c i i runningtime interms of both n and k solution n k

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final exam solutions 1 initialization don t forget to do this 2 memory usage a 3 276 800 100 215 the running time for v e 80 is 102400 100 210 going down one row makes the running time go up by a factor of 2 going right one column makes the running time go up by a factor of 8 so the running time for v 320 and e 160 is

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cos 226 final exam solutions fall 2019 7 c when two codewords are missing there are two possibilities for the tree that results from inserting the n 2 known codewords case 1 two different nodes have exactly one child in this case everything is the same as in a except that you will find two nodes with exactly one child and each

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solution since the line is perpendicular it has direction vector  $\begin{pmatrix} 2 \\ 3 \\ 4 \end{pmatrix} k$  hence the parametric form would be  $x = 3 + 2t, y = 3 + t, z = 1 + 4t$  hence the symmetric equations are  $\frac{x-3}{2} = \frac{y-3}{1} = \frac{z-1}{4}$  to find an equation for the plane that contains both the lines  $x = 1 + 2t, y = t, z = 4 + 4t$  and  $x = 1 + t, y = 2t, z = 4 + 3t$

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solution the orthogonality we can check using a dot product thus  $u_1 \cdot u_2 = 3 + 2 + 3 + 2 + 0 + 1 + 0 = 9$   $u_1 \cdot u_3 = 3 + 3 + 1 + 3 + 1 + 0 + 4 = 14$   $u_2 \cdot u_3 = 2 + 1 + 2 + 1 + 1 + 4 + 0 = 11$  next we want to find coefficients  $c_1, c_2, c_3$  such that  $x = c_1 u_1 + c_2 u_2 + c_3 u_3$  taking the dot product with  $u_1, u_2$  and  $u_3$  and using orthogonality we find  $c_1 = \frac{1}{9} x, c_2 = \frac{1}{9} x, c_3 = \frac{2}{9} x$

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solution  $f$  is only determined up to a constant so it is not unique 13 t f if you listen to the sound  $\log(1 + x \sin 10000x)$  then it gets louder and louder as time goes on solution the amplitude grows like  $\log(1 + x)$  this is the hull function 14 t f the function  $f(x) = x^2$  has a local minimum at  $x = 0$  solution it is a local maximum

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1 determine all possible values of  $a, b$  for which the above system has a solution when the system has a solution describe all solutions in terms of  $a$  and  $b$  2 are there any real numbers  $a, b$  for which the system of equations above has exactly one solution solution

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numbered inputs is larger than the sum of the odd numbered inputs and 0 if it is less marking full credit  
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