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0 Prologue 0.1 0.1.a  $f = \theta(g)$

0.1.b  $f = O(g)$  0.1.c  $f = \theta(g)$  This result

was not clear to me immediately, but

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after seeing that  $(\log(n))^2 = O(n)$ , the result quickly follows.

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13. 1. Is it correct? 2. How much time does it take, as a function of  $n$ ? 3. And

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can we do better? The first question is moot here, as this algorithm is precisely Fibonacci's definition of  $F_n$ . But the second demands an answer. Let  $T(n)$  be the number of ...

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question please? 11 answers. Given the equation  $3^{4x} + 2 = 9^{x+2} \dots$

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for computing the  $n$ th Fibonacci number.  
An exponential algorithm One idea is to  
slavishly implement the recursive  
denition of  $F_n$ . Here is the resulting algo-

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Answers, Solution Outlines and  
Comments to Exercises Chapter 1  
Preliminary Test (page 3) 1. p 7. [ $c^2 = a^2 + b^2 - 2ab\cos C$ .] (5 marks) 2.  $x^4 = 3 + y$   
 $16 = 1$ . [Verify that the point is on the  
curve. Find slope  $\frac{dy}{dx} = 12$  (at that  
point) and the tangent  $y+8 = 12(x+2)$ .  
(5 marks) Rearrange the equation to get

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it in intercept form, or solve  $y = 0$  for  $x \dots$

## **Answers, Solution Outlines and Comments to Exercises**

The algorithm runs in  $O(m)$  time where  $m$  is the number of edges. Hence, it is a linear-time algorithm. 3.9 (DPV)

compute  $\text{Twodegrees}(G(V,E))$  for each vertex  $u$   $\text{degree}[u] \leftarrow$  number of vertices

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in the adjacency list for  $u$  for each vertex  
 $u$   $\text{twodegree}[u] \leftarrow 0$  for each neighbor  $v$   
of  $u$   $\text{twodegree}[u] \leftarrow \text{twodegree}[u] +$   
 $\text{degree}[v]$

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