CSC 445: SPRING 2011: Introduction to Algorithms Questionnaire

1.	ame: Where are you from?	
2.	. When do you expect to graduate from the UA? V	What is your major
3.	. What CS courses have you taken so far?	
4.	. What other courses are you taking this semester?	
5.	. When did you take CS345 and who was the instructor?	
6.	On the scale 1-5, where 1 is "never heard of" and 5 is "I know it well", how well do you know:	
7.	(a) Asymptotic notation	
8.	. What is the best CS course you've taken?	Why?
9.	. What is the worst CS course you've taken?	Why?
10.	. What is a book that you recently enjoyed reading (not a textbook)?	
11.	. What do you plan to do after you graduate from the UA (e.g., work in	a CS, work in IT, go to grad school)?
12.	. Tell me something interesting about yourself (e.g., I play the bass, I	ran a marathon,)
	3. Anything else you would like me to know (e.g., I am afraid there's going to be too much work in this class, I heard 25% of the students taking this class fail,)?	
14.	Prof. X had 20 coins on a bedside table, 8 of them heads and the he just dreamed of a way to divide the 20 coins into two groups so the same number of heads. Without turning on the lights he follow pleased with himself he went back to sleep only to wake up the ne algorithm gone. On visual inspection, he was able to verify that both	that each of the groups has exactly ed the steps of his algorithm. Pretty ext morning with all memories of his

Please, return to me in person during office hours within 14 days (Tu/Th 2:00-3:00pm, GS715)

Help him reconstruct the algorithm.