



No, the answer is incorrect. Score: 0	
Accepted Answers: all of them	
	1 point g all
only i and ii	
only ii and iii	D.
only i and iii	200
all of them	æ
No, the answer is incorrect. Score: 0	
Accepted Answers:	
all of them	
8) In the analysis, it is shown that the total weight on all the list reduces by a factor of at least in each step of list contraction.	1 point
$(\log\log n)/4$	
1 1/4loglogg	
$1-1/4\log\log n$	
$1/4\log\log n$	
$1-(\log\log n)/4$	
No, the answer is incorrect. Score: 0	
Accepted Answers:	
$1-1/4\log\log n$	
9) Exactly three of the following are Euler circuits of the same tree. Which is the odd one out?	1 point
AFABECDBEBA	
BCBDBEBAFAB	
EBAFABCBDBE	
EBAFABCBDBE	
No, the answer is incorrect. Score: 0	
Accepted Answers: AFABECDBEBA	
10)An Euler circuit of a tree is ``CDCEFGFECABAC". If this tree rooted at vertex ``A", then the level number of vertex F is, if the root is at level number of vertex F is,	
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