



grade 100%

Module 4

ATEST SUBMISSION GRADE	
100%	

100%			
1.	The slow (sometimes called "brute force") algorithm for finding the shortest common superstring of the strings in set S involves:	1/1 point	
	✓ Correct		
2.	Which of the following is <b>not</b> a true statement about the slow (brute force) shortest common superstring algorithm.	1/1 point	
	✓ Correct		
3.	Which of the following is <b>not</b> a true statement about the greedy shortest common superstring formulation of the assembly problem?	1/1 point	
	✓ Correct		
4.	True or false: an Eulerian walk is a way of moving through a graph such that each node is visited exactly once	1/1 point	
	✓ Correct		
5.	If the genome is repetitive and we try to use the De Bruijn Graph/Eulerian Path method for assembling it, we might find that:	1/1 point	
	✓ Correct		
6.	In a De Bruijn assembly graph for given k, there is one edge per	1/1 point	
	✓ Correct		
7.	Which of the following does not help with the problem of assembling repetitive genomes:	1/1 point	
	✓ Correct		