









































Lecture 30 CH102 A	1 (MWF 9 am) Spring 2017	Copyright © 2017 Dan Dil	l dan@bu.edu
[Quiz] How many distinguishable ways can 2 ink molecules be arranged among 12 water molecules?			
0% 1.	36		
0% 2.	240		
0% 3.	455		
0% 4.	720		
0% 5.	None of these		
BOSTON UNIVERSITY	Response Counter	10	47

