















Silies on particle dispersal, pressure equilibration, and entropy. CH102 Spring 2016, A1 and A2 Copyright © 2016 Dan Dil dan@bu.edu [TP] How many distinguishable ways can 3 water molecules and 2 ink molecules be arranged?	Sides on particle disparsal, pressure equilibration, and entropy. CH102 Spring 2016, A1 and A2 Copyright © 2016 Dan Dil dan@bu.edu [TP] How many distinguishable ways can 5 water molecules and 2 ink molecules be arranged?
0% 1. 8	0% 1. 14
0% 2. 10	0% 2. 21
0% 3. 12	0% 3. 240
0% 4. 120	0% 4. 5040
0% 5. None of these	0% 5. None of these
BOSTON	BOSTON
Response	UNIVERSITY Response
Counter 10 20	Counter 10 22





















4/8/2016 11:16 AM



