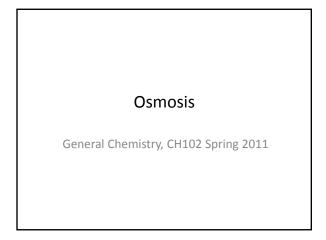
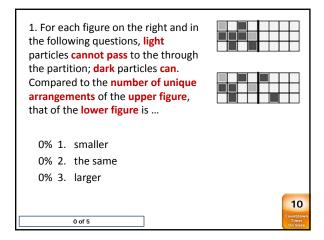
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2. The lower figure is the same as the lower figure in the previous question. Compared to the number of unique arrangements of the upper figure, that of the lower figure is ...

0% 1. smaller
0% 2. the same
0% 3. larger

3. The upper figure is the same as the upper figure in the previous question.
Compared to the number of unique arrangements of the upper figure, that of the lower figure is ...

0% 1. smaller
0% 2. the same
0% 3. larger

4. Compared to the total pressure in the left chamber, that in the right chamber is ...

0% 1. smaller
0% 2. the same
0% 3. larger

5. The total pressure in the left chamber is larger than that in the right chamber. The pressure difference between the two chambers is called the osmotic pressure. If the number of dark particles in each chamber is doubled, the osmotic pressure will ...

0% 1. increase
0% 2. stay the same
0% 3. decrease

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