




DATE:

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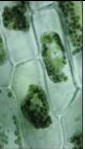
**CHAPTER 3
WORKSHEET****Osmosis in Animal and Plant
Cells****BLM 3-10**

1. Identify the solution that the red blood cell was placed in for each situation. Describe the net movement of water and explain what happens to the red blood cell as a result.

			
Solution			
Net Movement of Water			
Result			

2. Explain what would happen to a red blood cell if it is placed in a salt solution that is 0.4%.

3. Identify the solution that the plant cell was placed in for each situation. Describe the net movement of water and explain what happens to the plant cell as a result.

			
Solution			
Net Movement of Water			
Result			