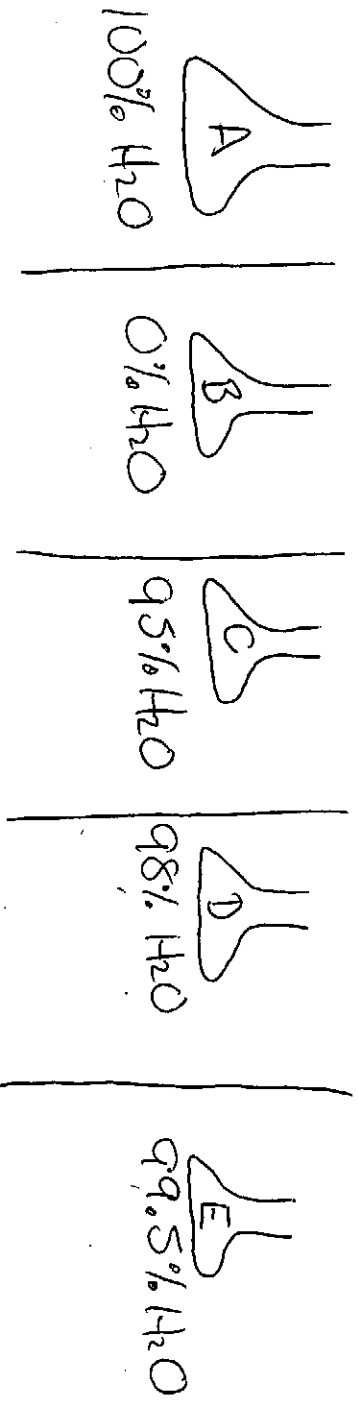


OSMOSIS REVIEW



1. What word describes solution A compared to solution B? _____
2. What word describes solution B compared to solution A? _____
3. What word describes solution D compared to solution E? _____
4. What word describes solution D compared to solution C? _____
5. Which solution is the MOST HYPERTONIC? _____
6. Which solution is the LEAST HYPERTONIC? _____
7. Which solution is the MOST HYPOTONIC? _____
8. Which solution is the LEAST HYPOTONIC? _____
9. Which solution represents distilled water? _____
10. Water ALWAYS flows from _____ to _____
11. If you had a solution that was 2% salt, with which other solution would it be ISOTONIC? _____