













SCIENCE [ASSIGNMENT 3]

Name - Last name	Nickname	No.	Class	Score
			P. 5 /	/10

PART 1: Look and write whether the given changes are "physical" or "chemical". (10 points)

 physical	 chemical		
			
			

PART 2: Match the given statements to the correct transitions (10 points).

<p>A. Ex. An ice cube changes into water.</p> <p>1. Dry ice turns into a vapor.</p> <p>2. Rain falls from the clouds.</p> <p>3. The wax of a candle is melted.</p> <p>4. Snow is when the vapor changes into ice.</p> <p>5. Dews are on the leaves in the morning.</p> <p>6. We hang clothes to dry them.</p> <p>7. Water changes into ice in the refrigerator.</p> <p>8. An orange ice-cream changes into orange juice.</p> <p>9. Water in the puddle is evaporated.</p> <p>10. Melting metal is used to form the figure.</p>	<p>A. Melting</p> <p>B. Evaporation</p> <p>C. Condensation</p> <p>D. Freezing</p> <p>E. Sublimation</p> <p>F. Deposition</p>
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