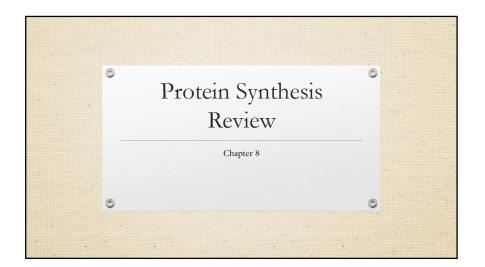
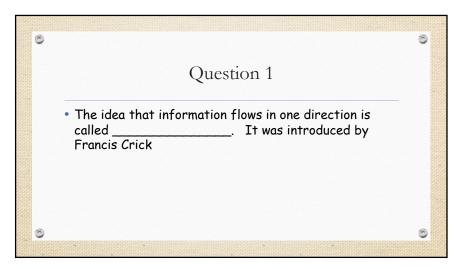
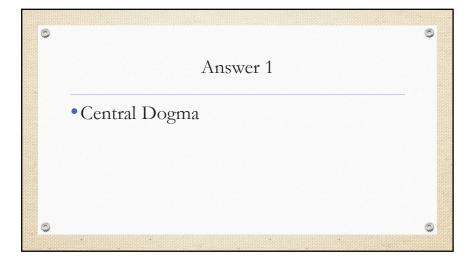
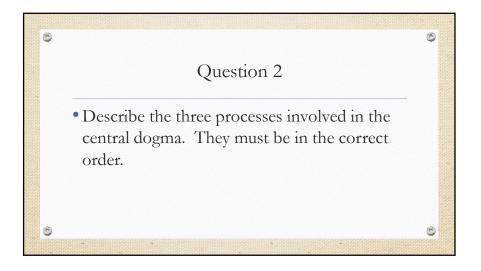
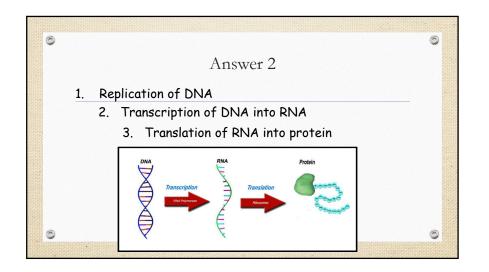
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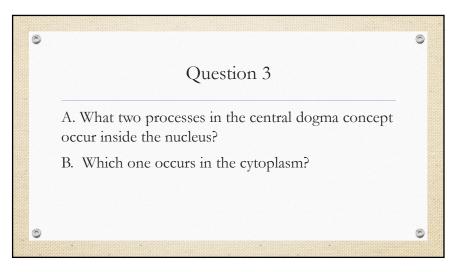


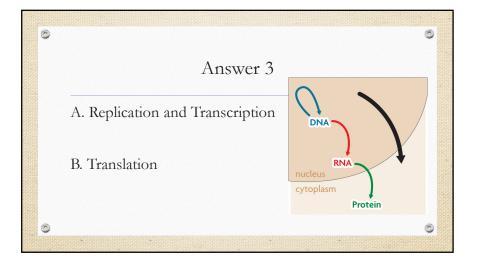


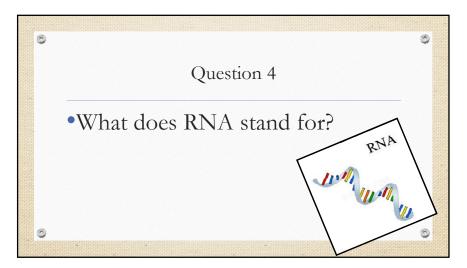


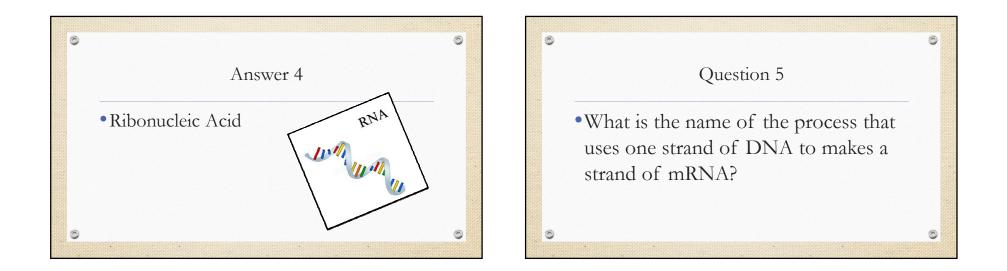


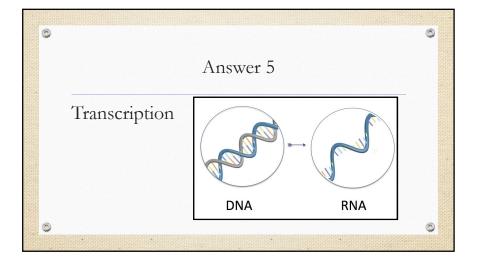


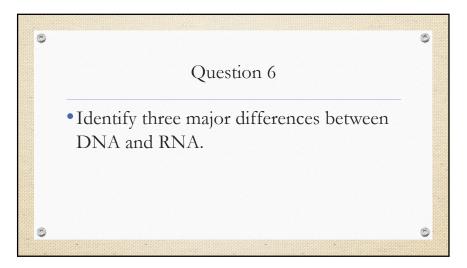












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	Answer	6	
•	DNA	RNA	
Type of Sugar	Deoxyribose	ribose	
Number of Strands	Double stranded (double helix)	Single stranded (single helix)	
Nitrogenous Bases	Adenine, Cytosine, Guanine and <u>Thymine</u>	Adenine, Cytosine, Guanine and <u>Uracil</u>	
Location in Cell	Nucleus	Nucleus & Cytoplasm	
	Number of Strands Nitrogenous Bases Location in	Type of Sugar Deoxyribose   Number of Double stranded   Nitrogenous Adenine, Cytosine, Guanine and Thymine   Location in Nurleus	Type of Sugar Deoxyribose ribose   Number of Strands Double stranded (double helix) Single stranded (single helix)   Nitrogenous Bases Adenine, Cytosine, Guanine and Thymine Adenine, Cytosine, Guanine and Uracil   Location in Nucleus Nucleus

