

DNA →	DNA →	mRNA →
What is being made?	What is being made?	What is being made?
Where does this occur?	Where does this occur?	Where does this occur?
Enzymes Involved: DNA Polymerase Helicase	Enzyme Involved: RNA Polymerase	
Keywords or Key Facts: Adenine pairs with: Guanine pairs with: DNA is made of _____ sugar DNA is ____ strands DNA is called the _____ helix	Keywords or Key Facts: Adenine pairs with: Guanine pairs with: RNA is made of _____ sugar RNA is ____ strand	Keywords or Key Facts: Amino Acids make: 3 Types of RNA: 1. (messenger) 2. (transfer) 3. (ribosomal) DNA = CTA mRNA = tRNA = amino acid =
		