Biology Unit 5	Name
Common Course Assessment Review	Date/Hour
 Match the following processes with what occur 	•
	ger RNA is made from DNA
B. TranscriptionRibosom	nes use triplet codons from mRNA to
C. Translation combine	amino acids into a protein
Copies o	of DNA molecules are made
2. Answer the following questions using the di	agram.
A) TACTTCAAA ATGAAGTTT	AACCGACCGATC TTGGCTGGCTAG
Process #	¥1
B) AUGAAGUUU	MMGGKMGGKMAG
Process	¥2
C) = methionine = lysine = phenyl- alanine	leucine alanine glycine
Name substance A:	
Name substance B:	
Name substance C:	
Process #1 produces Substance B a	nd Process #2 produces Substance C.
Name process #1:	
Name process #2:	
3. What is the structure shown at the ri	ght?
Name the three parts of this basic un	it of DNA.
a	_ B
b	
с	
Maria Sala Sala	: al
Which part of the DNA structure carr	ies the genetic coder

A STORY	
C G G	
ACU PROPERTY OF THE PROPERTY O	GAC
or each structions. or each struction acid cha	
	rrectly?