

NAME:

DATE:



# DNA REPLICATION AND PROTEIN SYNTHESIS

## Word Find



C X T G A A T R A N S F E R Q O G I  
H B C R R I B O S O M A L Y T M W G  
R Q T H Y M I N E E H E S C X Z C G  
O C L S C O M P L E M E N T A R Y U  
M Y R I B O S E H S U G A R E X T A  
O T D E O X Y R I B O S E P N F O N  
S O V W R N A D N A A S T O P P P I  
O S S C O D O N W W X L A Y T B L N  
M I D R I B S O M E Z K H Y X R A E  
E N R E P L I C A T I O N Z M J S K  
P E S T A R T A N T I C O D O N M D  
T R A N S C R I P T I O N N Y W P D

TRANSCRIPTION

RIBOSOMAL

START

COMPLEMENTARY

TRANSFER

SUGAR

REPLICATION

CYTOSINE

CODON

DEOXYRIBOSE

GUANINE

STOP

CHROMOSOME

RIBSOME

DNA

ANTICODON

THYMINE

RNA

CYTOPLASM

RIBOSE



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## Word Find



Word find grid with words circled in red:

C X T G A A T R A N S F E R Q O G I  
 H B C R R I B O S O M A L Y T M W G  
 R Q T H Y M I N E E H E S C X Z C G  
 O C L S C O M P L E M E N T A R Y U  
 M Y R I B O S E H S U G A R E X T A  
 O T D E O X Y R I B O S E P N F O N  
 S O V W R N A D N A A S T O P P I  
 O S S C O D O N W W X L A Y T B L N  
 M I D R I B S O M E Z K H Y X R A E  
 E N R E P L I C A T I O N Z M J S K  
 P E S T A R T A N T I C O D O N M D  
 T R A N S C R I P T I O N N Y W P D

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