

Name: _____

DNA and RNA

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

ROSALINE FRANKLIN
TRANSCRIPTION
NUCLEOTIDE
GUANINE
URACIL
RRNA
RNA

WATSON AND CRICK
DOUBLE HELIX
CYTOSINE
NUCLEUS
BASES
TRNA

HYDROGEN BONDS
REPLICATION
ADENINE
THYMINE
MRNA
DNA