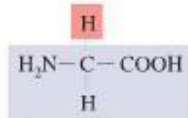
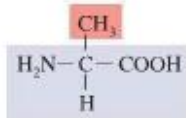


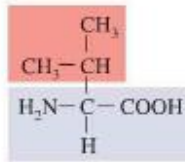
Test 4 Allowed Material



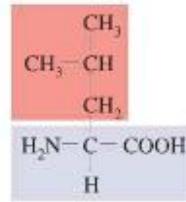
Glycine (Gly, G)
GLY-seen



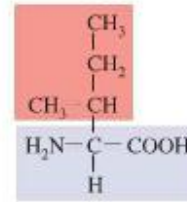
Alanine (Ala, A)
AL-ah-neen



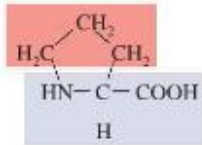
Valine (Val, V)
VAY-leen



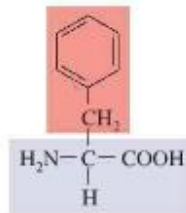
Leucine (Leu, L)
LOO-seen



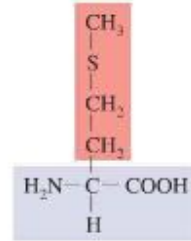
Isoleucine (Ile, I)
eye-so-LOO-seen



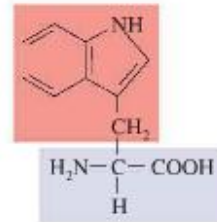
Proline (Pro, P)
PRO-leen



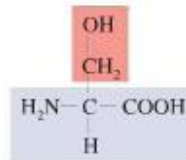
Phenylalanine (Phe, F)
fen-il-AL-ah-neen



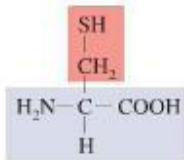
Methionine (Met, M)
me-THIGH-oh-neen



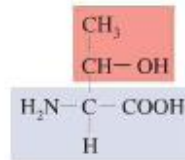
Tryptophan (Trp, W)
TRIP-toe-fane



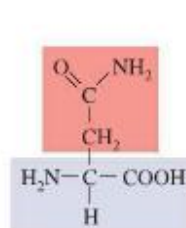
Serine (Ser, S)
SEER-een



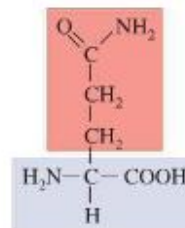
Cysteine (Cys, C)
SIS-teh-een



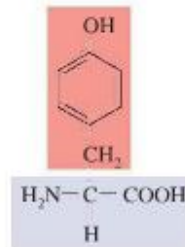
Threonine (Thr, T)
THREE-oh-neen



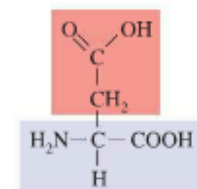
Asparagine (Asn, N)
ah-SPAR-ah-geen



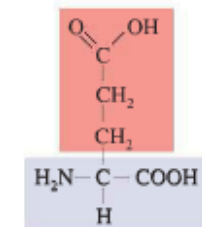
Glutamine (Gln, Q)
GLU-tah-meen



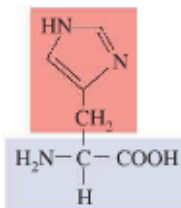
Tyrosine (Tyr, Y)
(TIE-roe-seen)



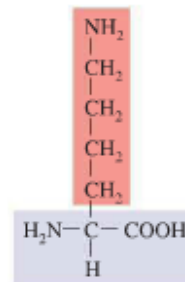
Aspartic acid (Asp, D)
ah-SPAR-tic acid



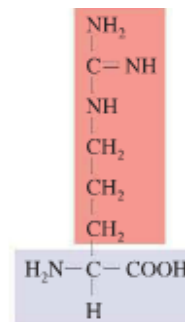
Glutamic acid (Glu, E)
glu-TAM-ic acid



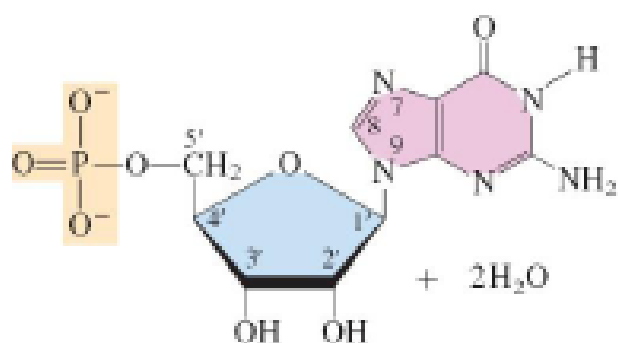
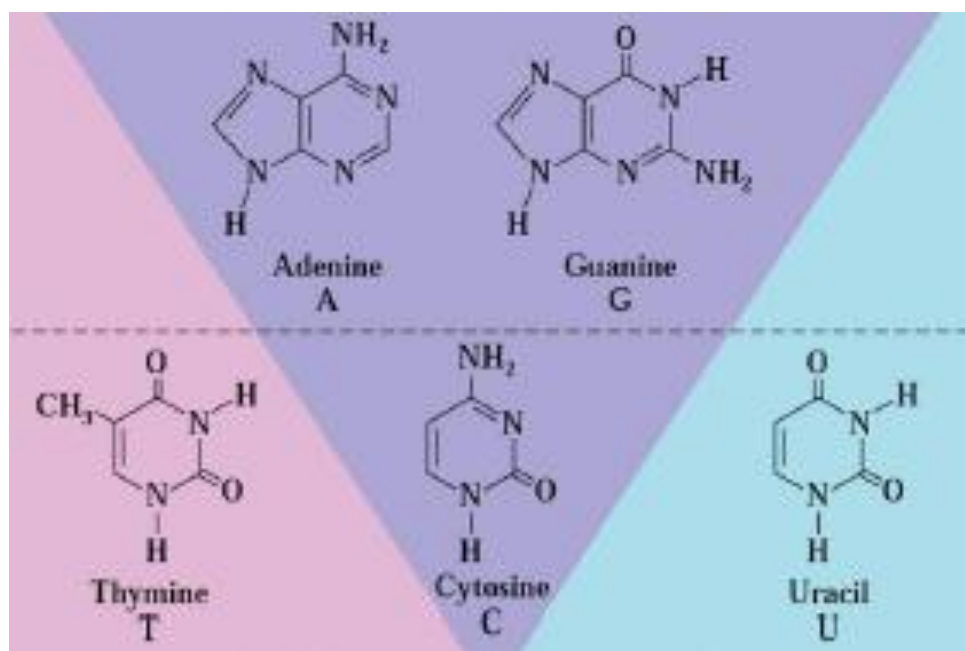
Histidine (His, H)
HISS-tuh-deen



Lysine (Lys, K)
LYE-seen



Arginine (Arg, R)
ARG-ih-neen



	U	C	A	G	
U	Phe	Ser	Tyr	Cys	U
	Phe	Ser	Tyr	Cys	C
	Leu	Ser	Stop	Stop	A
	Leu	Ser	Stop	Trp	G
C	Leu	Pro	His	Arg	U
	Leu	Pro	His	Arg	C
	Leu	Pro	Gln	Arg	A
	Leu	Pro	Gln	Arg	G
A	Ile	Thr	Asn	Ser	U
	Ile	Thr	Asn	Ser	C
	Ile	Thr	Lys	Arg	A
	Met	Thr	Lys	Arg	G
G	Val	Ala	Asp	Gly	U
	Val	Ala	Asp	Gly	C
	Val	Ala	Glu	Gly	A
	Val	Ala	Glu	Gly	G