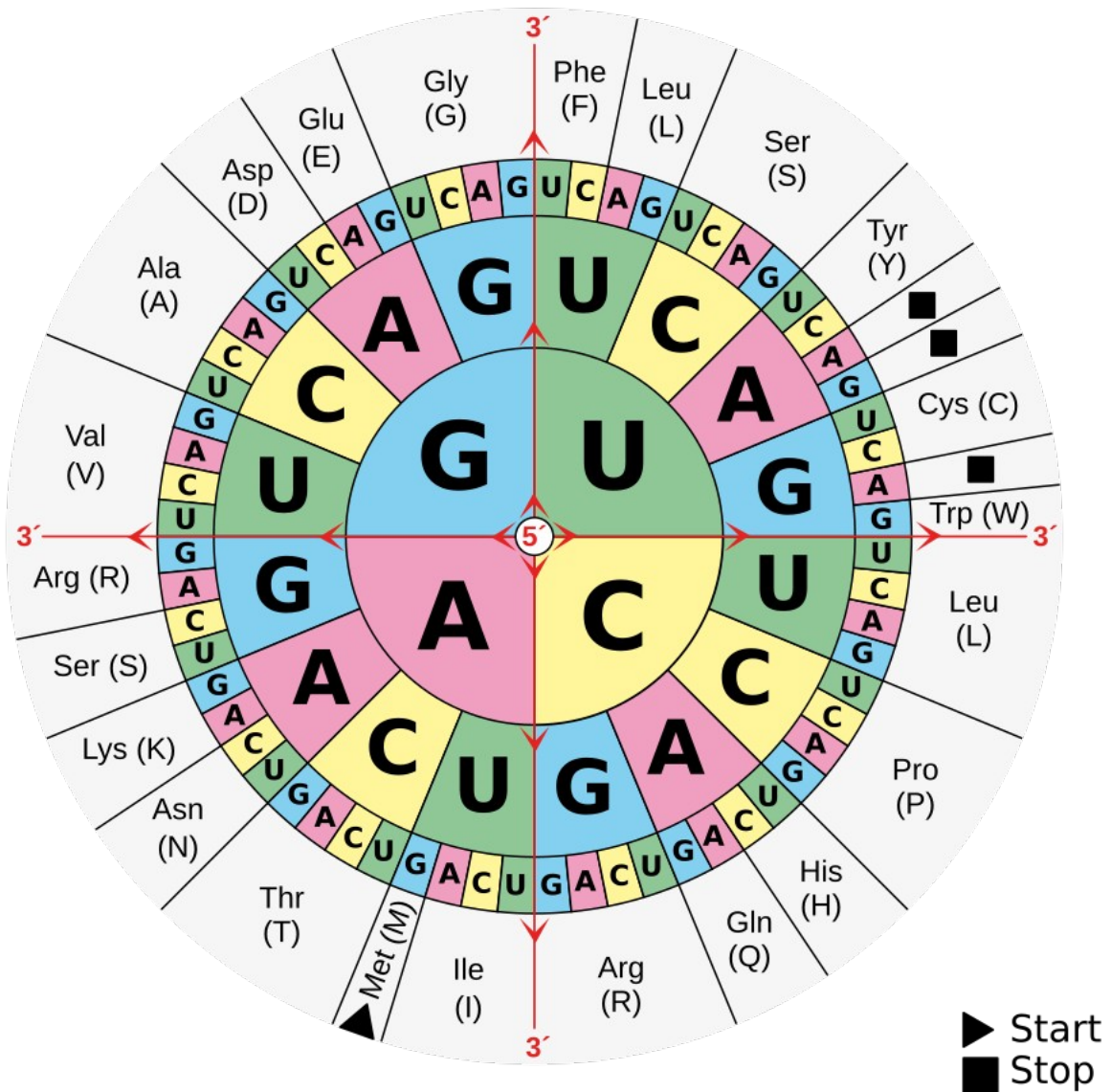
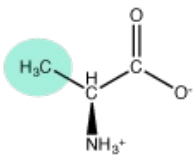
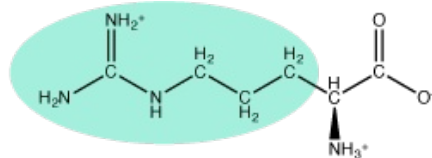


	U		C		A		G		
	code	Amino Acid	code	Amino Acid	code	Amino Acid	code	Amino Acid	
U	UUU	Phe	UCU	Ser	UAU	Tyr	UGU	Cys	U
	UUC		UCC		UAC		UGC		C
	UUA	Leu	UCA		UAA	STOP	UGA	STOP	A
	UUG		UCG		UAG	STOP	UGG	Trp	G
C	CUU	Leu	CCU	Pro	CAU	His	CGU	Arg	U
	CUC		CCC		CAC		CGC		C
	CUA		CCA		CAA	Gln	CGA		A
	CUG		CCG		CAG		CGG		G
A	AUU	Ile	ACU	Thr	AAU	Asn	AGU	Ser	U
	AUC		ACC		AAC		AGC		C
	AUA		ACA		AAA	Lys	AGA	Arg	A
	AUG	Met	ACG		AAG		AGG		G
G	GUU	Val	GCU	Ala	GAU	Asp	GGU	Gly	U
	GUC		GCC		GAC		GGC		C
	GUA		GCA		GAA	Glu	GGA		A
	GUG		GCG		GAG		GGG		G

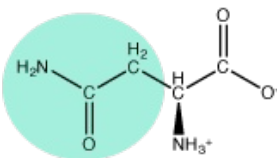




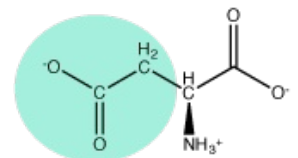
Alanine Ala (A)



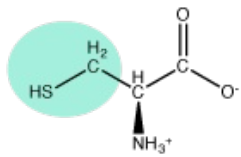
Arginine Arg (R)



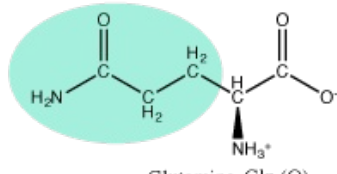
Asparagine Asn (N)



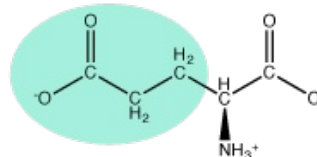
Aspartate Asp (D)



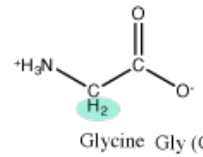
Cysteine Cys (C)



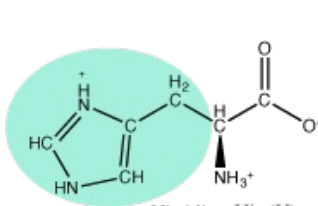
Glutamine Gln (Q)



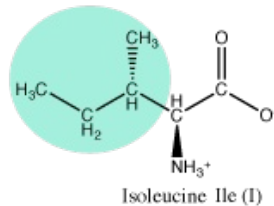
Glutamate Glu (E)



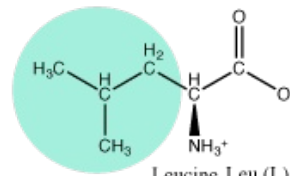
Glycine Gly (G)



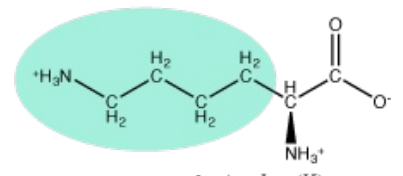
Histidine His (H)



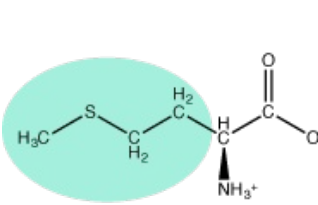
Isoleucine Ile (I)



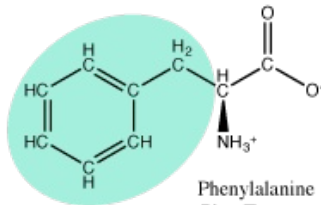
Leucine Leu (L)



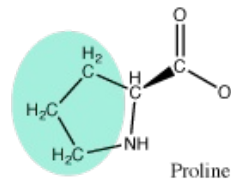
Lysine Lys (K)



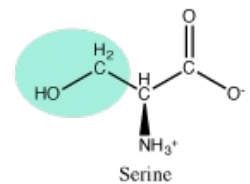
Methionine Met (M)



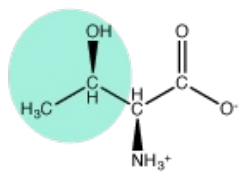
Phenylalanine Phe (F)



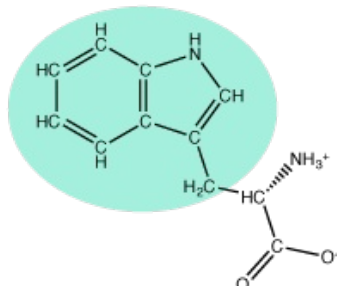
Proline Pro (P)



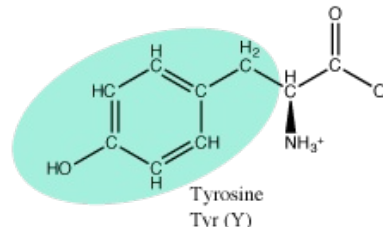
Serine Ser (S)



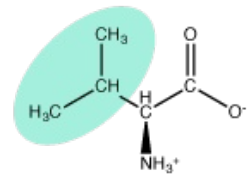
Threonine Thr (T)



Tryptophan Trp (W)



Tyrosine Tyr (Y)



Valine Val (V)

