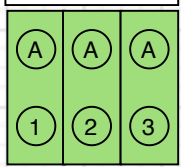
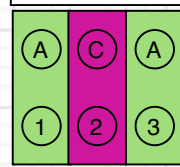


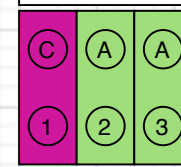
AAA  
Lysine  
K



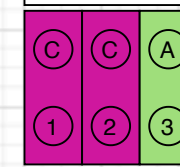
ACA  
Threonine  
T



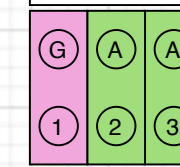
CAA  
Glutamine  
Q



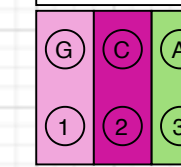
CCA  
Proline  
P



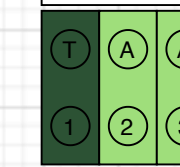
GAA  
Glutamic acid  
E



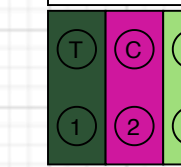
GCA  
Alanine  
A



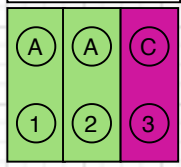
TAA  
Stop  
X



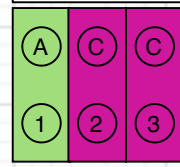
TCA  
Serine  
S



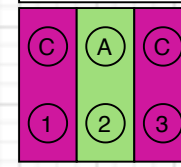
AAC  
Asparagine  
N



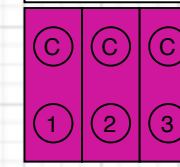
ACC  
Threonine  
T



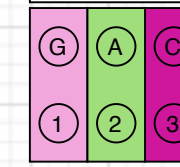
CAC  
Histidine  
H



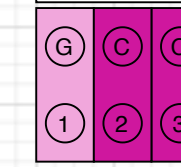
CCC  
Proline  
P



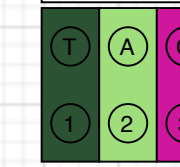
GAC  
Aspartic acid  
D



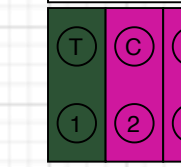
GCC  
Alanine  
A



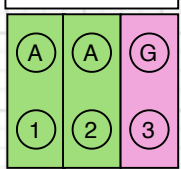
TAC  
Tyrosine  
Y



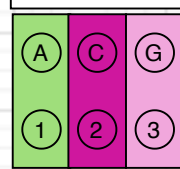
TCC  
Serine  
S



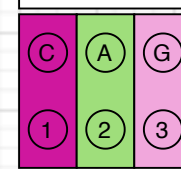
AAG  
Lysine  
K



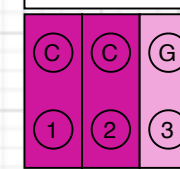
ACG  
Threonine  
T



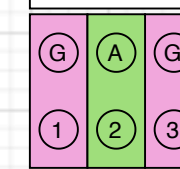
CAG  
Glutamine  
Q



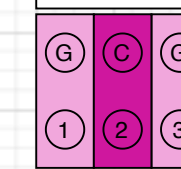
CCG  
Proline  
P



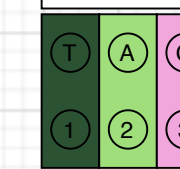
GAG  
Glutamic acid  
E



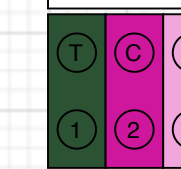
GCG  
Alanine  
A



TAG  
Stop  
X



TCG  
Serine  
S



AAT  
Asparagine  
N

(A) (A) (T)  
1 2 3

ACT  
Threonine  
T

(A) (C) (T)  
1 2 3

CAT  
Histidine  
H

(C) (A) (T)  
1 2 3

CCT  
Proline  
P

(C) (C) (T)  
1 2 3

GAT  
Aspartic acid  
D

(G) (A) (T)  
1 2 3

GCT  
Alanine  
A

(G) (C) (T)  
1 2 3

TAT  
Tyrosine  
Y

(T) (A) (T)  
1 2 3

TCT  
Serine  
S

(T) (C) (T)  
1 2 3

AGA  
Arginine  
R

(A) (G) (A)  
1 2 3

ATA  
Isoleucine  
I

(A) (T) (A)  
1 2 3

CGA  
Arginine  
R

(C) (G) (A)  
1 2 3

CTA  
Leucine  
L

(C) (T) (A)  
1 2 3

GGA  
Glycine  
G

(G) (G) (A)  
1 2 3

GTA  
Valine  
V

(G) (T) (A)  
1 2 3

TGA  
Stop  
X

(T) (G) (A)  
1 2 3

TTA  
Leucine  
L

(T) (T) (A)  
1 2 3

AGC  
Serine  
S

(A) (G) (C)  
1 2 3

ATC  
Isoleucine  
I

(A) (T) (C)  
1 2 3

CGC  
Arginine  
R

(C) (G) (C)  
1 2 3

CTC  
Leucine  
L

(C) (T) (C)  
1 2 3

GGC  
Glycine  
G

(G) (G) (C)  
1 2 3

GTC  
Valine  
V

(G) (T) (C)  
1 2 3

TGC  
Cysteine  
C

(T) (G) (C)  
1 2 3

TTC  
Phenylalanine  
F

(T) (T) (C)  
1 2 3

AGG  
Arginine  
R

(A) (G) (G)  
1 2 3

ATG  
Start/Methionine  
M

(A) (T) (G)  
1 2 3

CGG  
Arginine  
R

(C) (G) (G)  
1 2 3

CTG  
Leucine  
L

(C) (T) (G)  
1 2 3

GGG  
Glycine  
G

(G) (G) (G)  
1 2 3

GTG  
Valine  
V

(G) (T) (G)  
1 2 3

TGG  
Tryptophan  
W

(T) (G) (G)  
1 2 3

TTG  
Leucine  
L

(T) (T) (G)  
1 2 3

AGT  
Serine  
S

(A) (G) (T)  
1 2 3

ATT  
Isoleucine  
I

(A) (T) (T)  
1 2 3

CGT  
Arginine  
R

(C) (G) (T)  
1 2 3

CTT  
Leucine  
L

(C) (T) (T)  
1 2 3

GGT  
Glycine  
G

(G) (G) (T)  
1 2 3

GTT  
Valine  
V

(G) (T) (T)  
1 2 3

TGT  
Cysteine  
C

(T) (G) (T)  
1 2 3

TTT  
Phenylalanine  
F

(T) (T) (T)  
1 2 3