

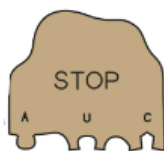
10

**White Amino
Acids**



1

Tan Release Factor



40

**Red Adenine
DNA**



40

**Yellow Thymine
DNA**



40

**Blue Cytosine
DNA**



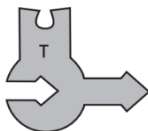
40

**Green Guanine
DNA**



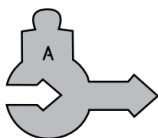
24

**Gray Thymine
DNA**



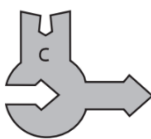
24

**Gray Adenine
DNA**



24

**Gray Cytosine
DNA**



24

**Gray Guanine
DNA**



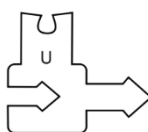
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**Red Adenine
RNA**



10

**White Uracil
RNA**



10

**Blue Cytosine
RNA**



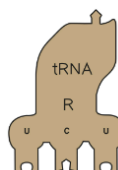
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**Green Guanine
RNA**



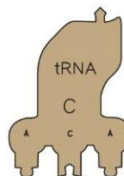
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**R (Arginine) tRNA
U C U**



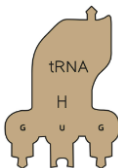
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**C (Cysteine) tRNA
A C A**



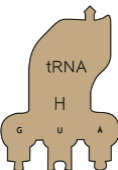
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**H (Histidine) tRNA
G U G**



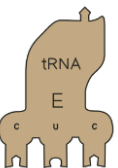
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**H (Histidine) tRNA
G U A**



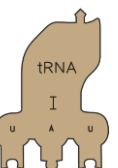
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**E (Glutamic Acid)
tRNA
C U C**



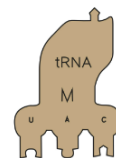
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**I (Isoleucine) tRNA
U A U**



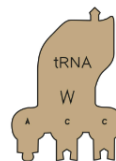
1

**M (Methionine) tRNA
U A C**



1

**W (Tryptophan) tRNA
A C C**



1

**P (Proline) tRNA
G G U**

