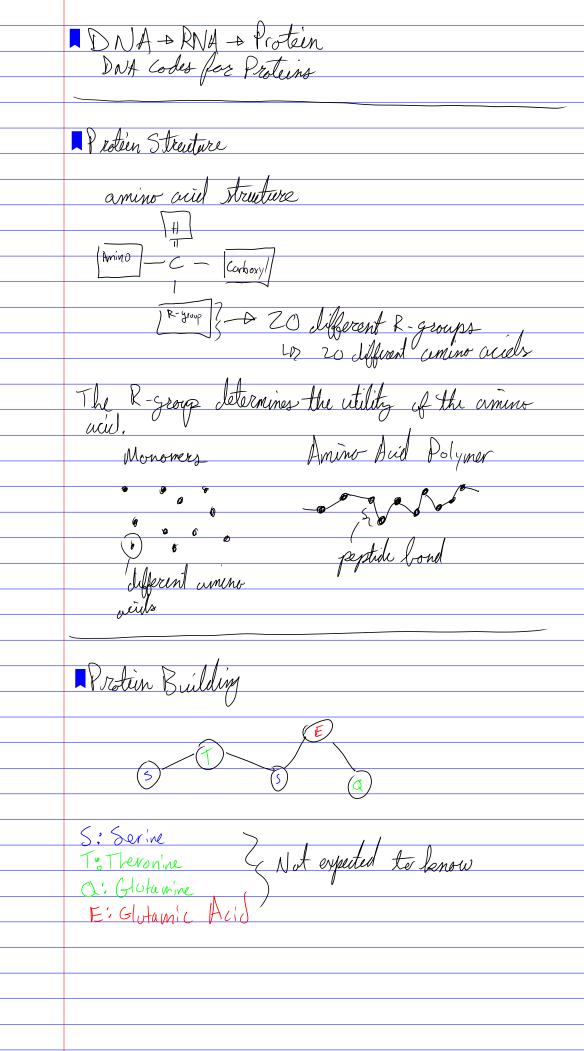
| Seture 05 |
|--|
| <u> </u> |
| Important Notes: + Exam#1 \(\text{ et 2 nd (in class)} \) + Online exam #/ due monday night / Feb 1 st) 47 you get ? howrs |
| = txum# + et (un clust) |
| Down of 7 hours |
| LD focused on text back content |
| Le 250 questions |
| + Group blog virginal post due Wednesday (Jun 27) |
| + Group blog original post due Wednesday (Jun 27) + Due duto for online assignments reset. |
| U U U |
| |
| Metosis Activity |
| V |
| $\left(\begin{array}{c} \times \\ \times \\ \end{array}\right)$ |
| |
| |
| Prophose Meterphase Anaphase Tetaphase |
| Prophose Melephase Anaphase Tetophase |
| |
| |
| |
| |
| Cyturesis |
| |
| |
| Mèteses Sumery Recep |
| Lat Mara and I will also |
| Lowhere; In dividing cells Le When: After interpherse Lo Why: as a method of cellular reproduction, is. to pass on DNA. |
| 10 () hu: Comments |
| to pur on DNA. |
| |
| |
| |
| |
| |
| |



Cone expression Exon? | Intron? | Exon3 | Introh Exon 1 Intron 1 Removed MRNA SEXON 1 Exonz [Exon3 Exono may reorder when introns are removed anti-colon ALAY Riboso me ment 5 Ribosem amino acid aunti-codan AVAJ ment 5 Ribosom

Ilmportunt Genetic Code is universal Dall species use the Derme Ina + RNA + Profein

Nonumbiguous + No ambiguous matchings

Redundant + Different sequences code for the same Gene Expression Activity DNA TAC CGCGCG GGC CGCGCG TAT CGCGCG AAC
AVG [intron) CCG [intron] AVA [] UVG DNA CGCGCG TGT CGCGCG ATT AUG CCG AUA UUG ACA Met Pro 11e Leu Thr mRNA UAA Stup