TG 23.1 Nucleotile Phosphate - Sugar -TG 23.2 H(0H)

T6 23.4 Heter andie Boses Adenine (A) ~ (G) Cytosino (c) Thymine (T) Macil (U)

T623.5 HOCK ON HA HOCK ON HO H

ADNA Nucleosife Containing Adenine (A)

Pyrimidino

T623.7 3'-Pho

3'-Phosphate Nucleotido

HOCH (6H)

De Portino B Al H(OH) T673.6 9H R-0P(=0)(aH), 1+(01+) -HOLD PKa122

>CH2 CD B

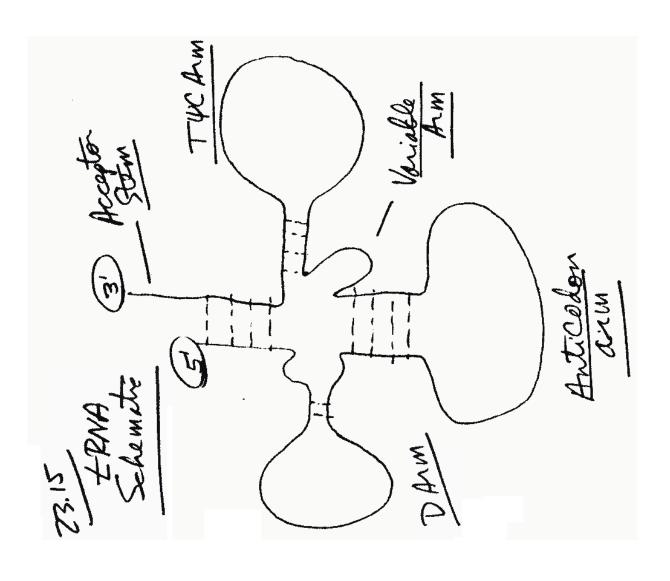
D 2(OH)(0<sup>9</sup>) H(0H) #PIPPKa2=7 IT

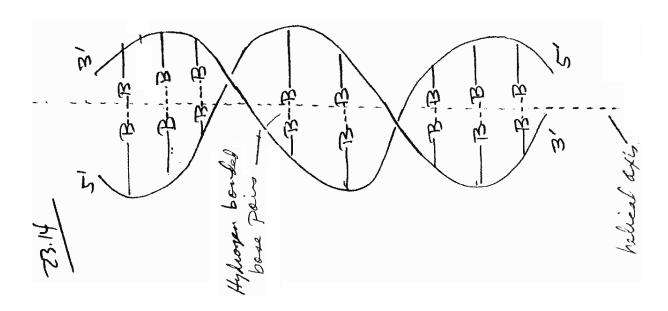
CH2 OP(=0)(07)2

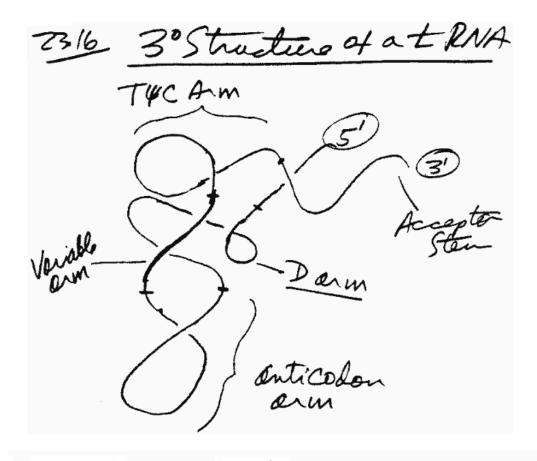
H(074) \$-B Sugar-products bookbone Nucles

3'-terminal nucleosis (3'-end of Polynucleoticle)

T623.13







73.17

A-T

Bose

CI

H

10.85 A

Par

Par

Par

10.85 A

10.85 A

modified 1 Writing (a) How Pots

William (b) How Poundauridens (4) Cytideno(c) At 3-methylog tiding (m3C) Hy inosino (I) NZ methylqueno. HO OCH3 (Gm)

73.19 Hoogsteen A-U Bose Pain

23.20 Toutomeric Forms of Cylosine

23.21 Stable Tautomen of Granine

Hariana Hari

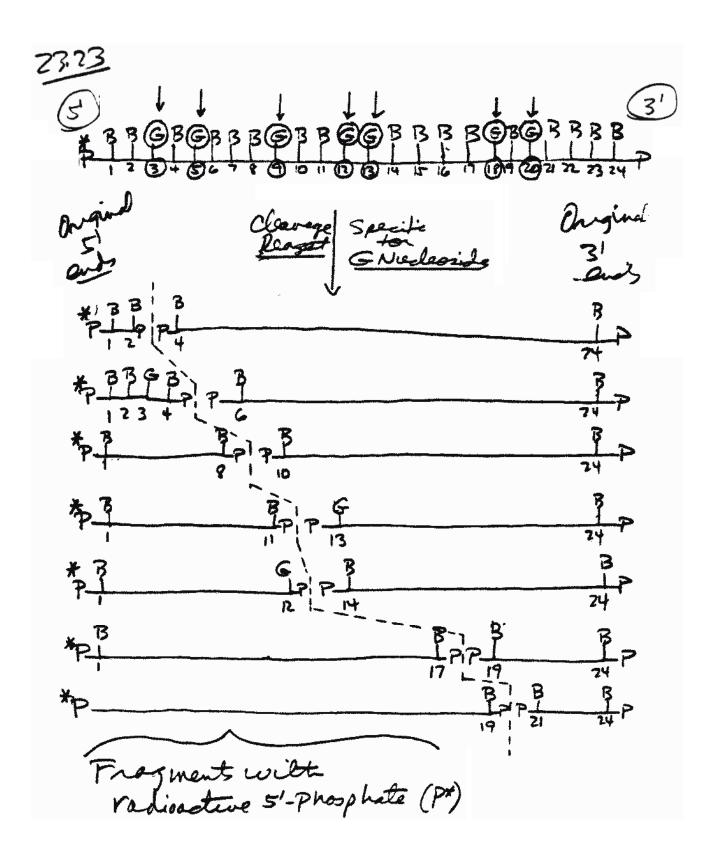
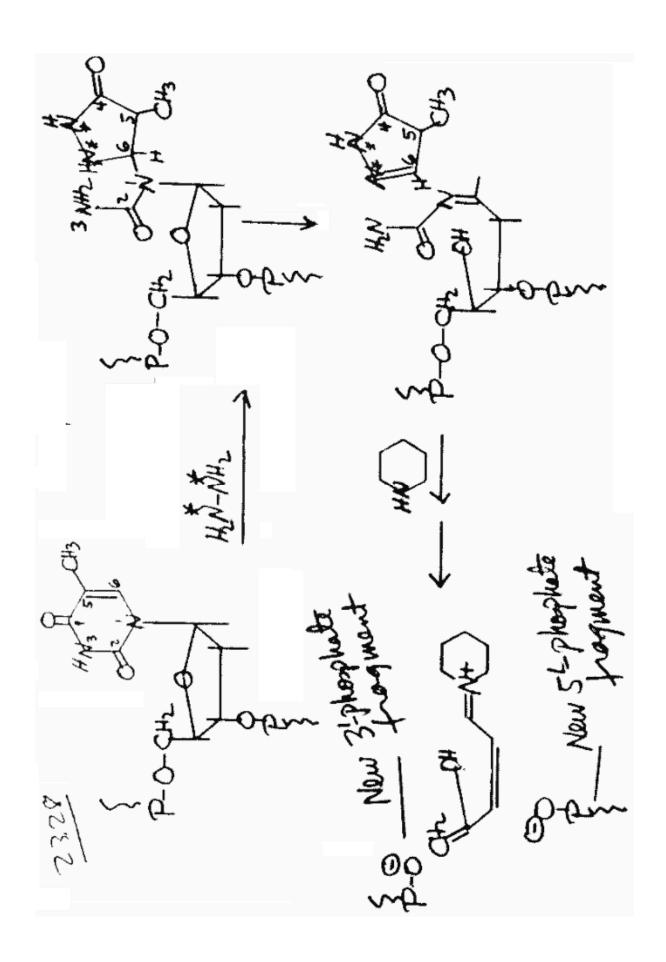


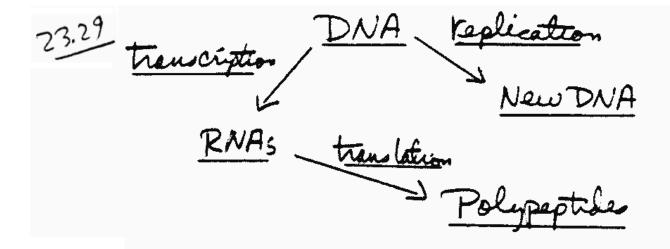
Figure 23.24 to be added

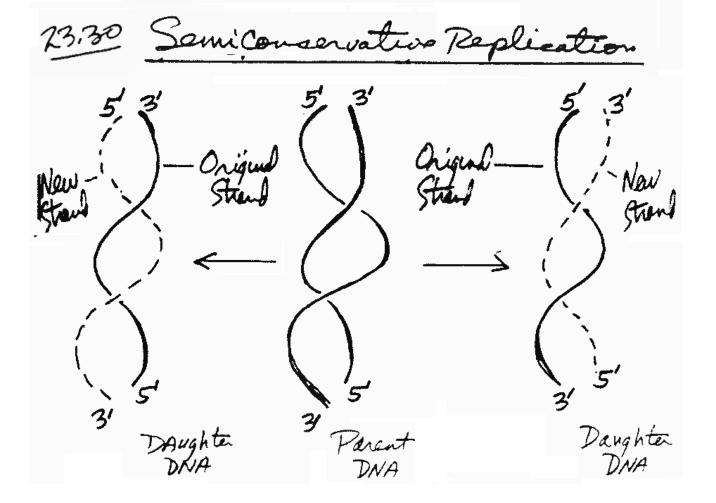
New 5- phosphat

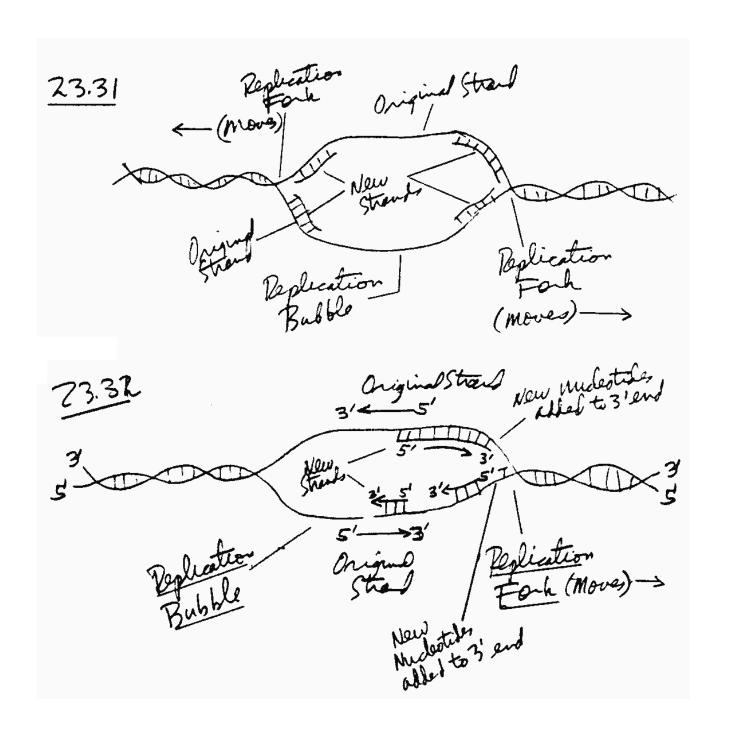
23.26 New 5-phosphate phosphate

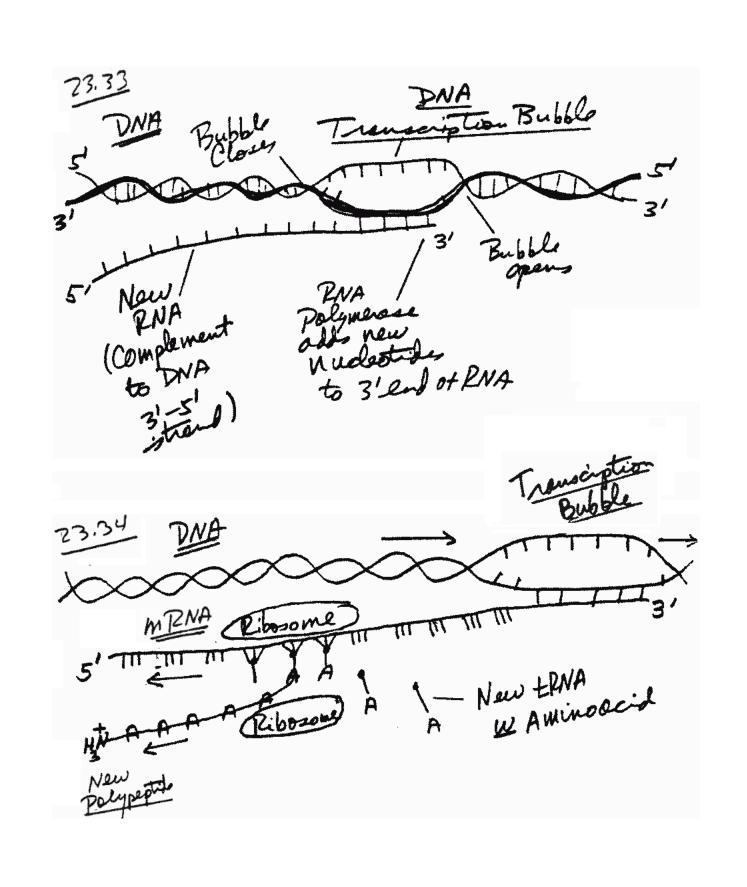
OH phosphate

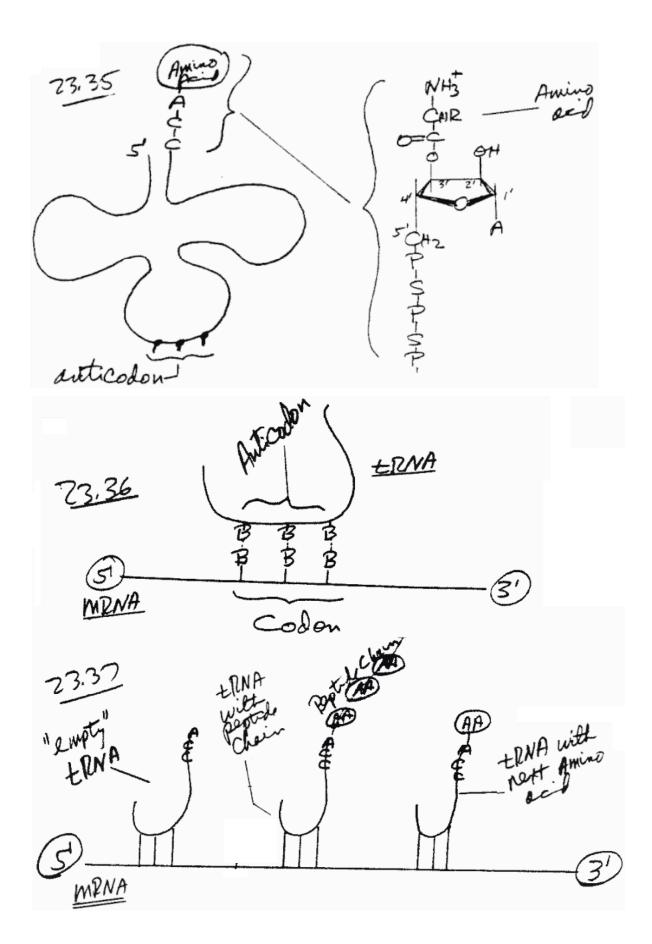


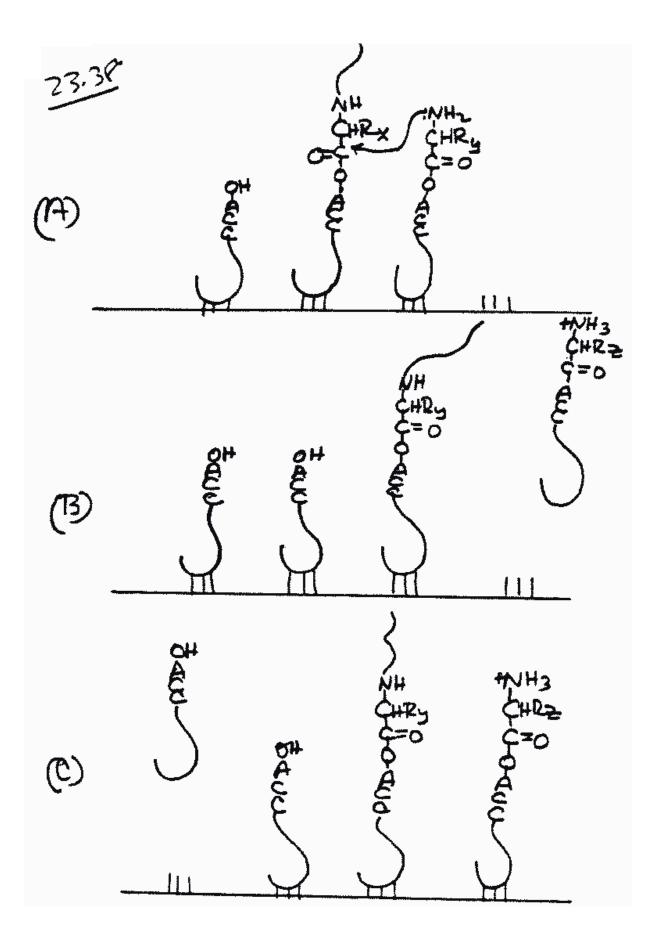


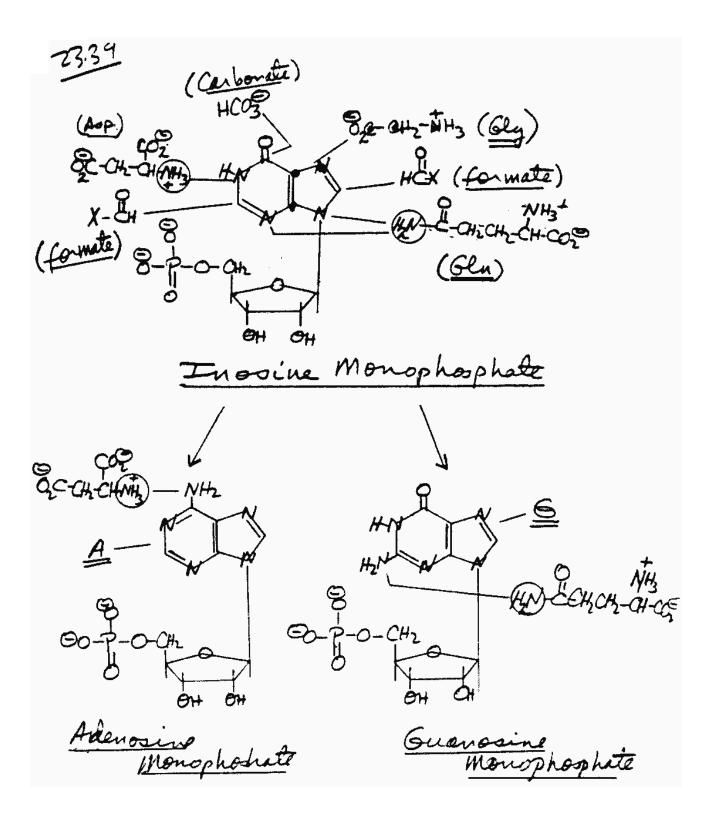












(GEN) 00-1 ŅH<sub>3</sub> (Carbonate) HCO3 -Podudio [H] ) OHO 2e 95 hate

$$P - O - CH_{2}$$

$$P - O - CH_{2}$$

$$P + H + H_{2}O$$

$$P - O - CH_{2}$$

$$P -$$

NHL B-alanine 7 15th-B-authoisobutgicaed Molonyl-CoH and CoA-meth, makers CoA