

# Wobble

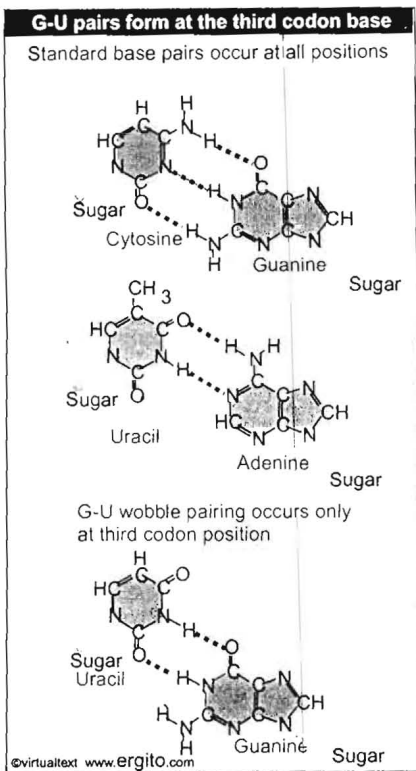


Figure 7.4 Wobble in base pairing allows G-U pairs to form between the third base of the codon and the first base of the anticodon.

Base in First Position of Anticodon	Base(s) Recognized in Third Position of Codon
U	A or G
C	G only
A	U only
G	C or U
I	A, C or A

Figure 7.5 Codon-anticodon pairing involves wobbling at the third position.

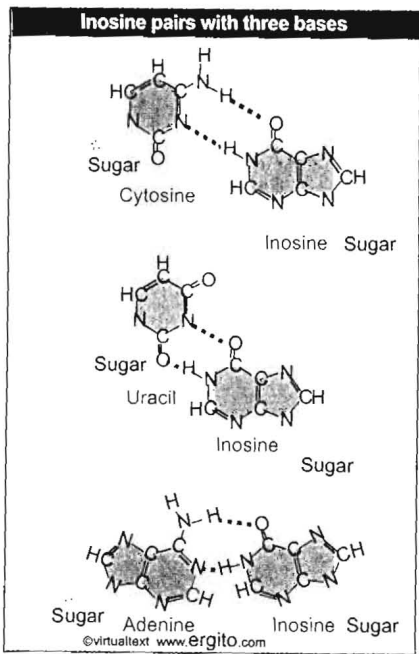
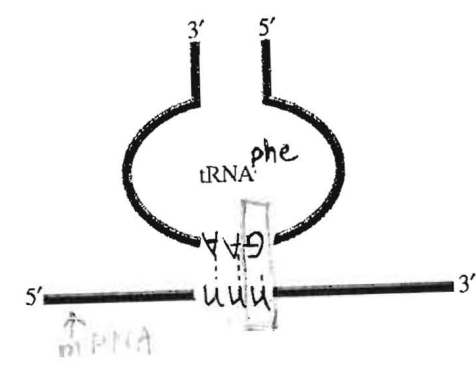
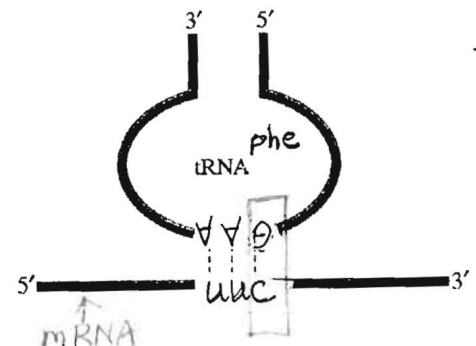


Figure 7.8 Inosine can pair with any of U, C, and A.



RIBOSOME STRUCTURE

