## Section 12.3 DNA, RNA, and Protein (continued)



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Main Idea	Details
The Code, One Gene—	<b>Identify</b> four examples of codons and state the instructions they encode.
<b>One Enzyme</b>	1
I found this information on page	2 3
	4 <b>Model</b> the movement of tRNA molecules showing the translation process.
	<b>State</b> the updated version of Beadle and Tatum's hypothesis.
	codes for
SUMMARIZE	
	Create a flow chart to describe the formation of a protein. of DNA and the three types of RNA.