Name:	Date:
Life Science	Period:
Section 2.1: Chemical reactions take place inside cells.	

Read pages A42-43 about how large molecules support cell function and complete the chart below.

There are four main types of large molecules that work together in a cell:

Macromolecule ("Large" molecule)	Sub-unit	Atoms that its composed of	How it's used by cells	Examples	Diagram
Carbohydrates					
Lipids					
Proteins					
Nucleic Acids					