

Name _____

Date _____

Per _____

Partner Read Chapter 3.1

Page 74- Intro What are the tiny particles called that make up everything living and non-living?

Page 74-75 Elements and compounds: what is an element? Give 3 examples. What is a compound? Give 2 examples. What's the smallest unit of a compound called? Why is water so important to living things? What's the difference between organic and inorganic compounds?

Page 76- Carbohydrates: define carbohydrate. Why are carbohydrates important to our cells?

Page 76 Lipids: define lipid. Why are they important to cells?

Page 77 Proteins: define proteins. What are proteins made up of? What is the function or job of proteins?

Page 78 Nucleic Acids: define nucleic acid. What are the two types in our cells? What do they each do?