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CHAPTER 32 AN INTRODUCTION TO ANIMAL DIVERSITY Learning objectives: What Is an Animal? 1. List the characteristics that combine to define animals. 2. Describe the role of Hox genes in animal development. The Origins of Animal Diversity 3. Describe the evidence that suggests animals may have first evolved over a half billion years ago. 4.

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Biology, 7e (Campbell) Chapter 32: An Introduction to Animal Diversity 1) Most animals exhibit the following structures or functions except A) nervous and muscle tissue. B) unique types of intercellular junctions, such as tight junctions and gap junctions.