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Concept 32.1 Animals are multicellular, heterotrophic eukaryotes with tissues that develop from

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embryonic layers 1. Like the fungi, animals are multicellular heterotrophs.

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classes: they allow code to be written that makes calls to abstract interfaces, without knowing what the particular implementation of the interface will be.

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Learning Objectives: Students should be able to... • Define what makes an animal an animal. • Describe the fundamental changes in morphology and development that occurred as animals diversified (symmetry, cephalization, germ layers, limbs, etc.).

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Biology, 7e (Campbell) Chapter 32: An Introduction to Animal Diversity 1) Most animals exhibit the following structures

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or functions except A) nervous and muscle tissue. B) unique types of intercellular junctions, such as tight junctions and gap junctions.

Chapter_32 - Biology 7e(Campbell Chapter 32 An Introduction...

CHAPTER 32 INTRODUCTION TO ANIMALS CHARACTERISTICS OF ANIMAL

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KINGDOM- Various methods of obtaining food based on the environment in which they live Various methods of locomotion that aid in _____,
_____, and

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