

STUDY GUIDE

● What Is an Animal?

Check (✓) the statements that agree with the textbook.

- ___ 1. Animal cells are eukaryotic.
- ___ 2. Animals digest their food. The food must be broken down in molecules small enough for their bodies to use.
- ___ 3. Most animals are unicellular.
- ___ 4. Without sunlight, animals cannot digest their food.
- ___ 5. Animals move from place to place.
- ___ 6. Animal cells are prokaryotic.
- ___ 7. Animals have many cells, and different cells carry out different functions.
- ___ 8. Animals can't use the proteins, fats, and carbohydrates in foods directly.
- ___ 9. Animals do not depend on other living things for food.
- ___ 10. Animals that move very slowly have adaptations that let them take care of their needs.
- ___ 11. Animal cells have a nucleus and organelles surrounded by membranes.

Label the following animals with the kind of symmetry each has.



12. _____



13. _____



14. _____



15. _____



16. _____



17. _____