

Animal Review Worksheet

Chapters 26-32

Name _____

Date _____ Period ____

1. Draw a fish and label the four areas of a typical bilaterally symmetrical animal.

2. List the three germ layers and the structures that they give rise to.
 - a.
 - b.
 - c.

3. List the two major types of symmetry and an animal that has each.
 - a.
 - b.

4. Draw a hydra and label the column, mouth, tentacles, and nematocysts.

5. Draw a planaria and label the pharynx, eyespots, and intestines.

6. Complete the following table.

Animal	# of germ layers	# of digest. openings	Symmetry	Type of reproduction.	Systems	Examples
Sponge						
Cnidaria						
Flatworm						
Roundworm						
Segmented worms						
Mollusks						