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Invertebrates Terms

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| **Across****4.** what happens between the caterpillar and butterfly stage**6.** tube where invertebrates get rid of waste**11.** the action or process of regenerating or being regenerated, in particular the formation of new animal tissue**17.** organism with more than one cell. The cells work together**19.** an outer or enclosing layer of tissue**20.** animal with a soft body and no skeleton**22.** Round, cylinder body with two openings**25.**  shedding an old shell, to make way for a new growth.**26.** when the end of an organism contains all nerve tissues and sensory organs**29.** back part of the body of an arthropod; part of an insect's body behind the thorax**31.** An organism that filters the water for food; Think Patrick's best friend**32.** \_\_\_\_\_\_\_\_\_\_\_ is a carbohydrate that forms part of the exoskeleton of arthropods.**35.** irregular in shape; containing no symmetry**36.** body cavity that contains organs **38.** the major cord of nerve fibers running the length of an animal's body**39.** skeleton on the exterior of the body**40.** both digestive and circulatory cavity | **Down****1.** a marine echinoderm with five or more radiating arms**2.** further back in position; of or nearer the rear or hind end**3.** nerve cells are linked to one another in a web**5.** false body cavity**7.**  half of the crushing organ in an arthropod's mouthparts**8.** nearer the front, especially situated in the front of the body or nearer to the head**9.** heart that circulates blood that forms a closed loop**10.** organism that lives in or on another organism**12.** body part of crustaceans made of the head and thorax**13.** animal with joints on their appendages and legs and a jointed exoskeleton**14.** organism can be split into two equal halves and no more**15.** skeleton on the interior of the organisms body**16.** body plan where all parts are centered around a circular axis**18.** flattened organism with a digestive system and only one opening**21.** animal with no backbone**23.** basic need of all living things**24.** appendage that makes some invertebrates mobile**27.** cnidarians have stinging cells called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.**28.** a cartilaginous skeletal rod supporting the body in invertebrates**30.** In aquatic animals, this structure allows fish to breathe**33.** these never go away in the summer; are considered a nuisance**34.** arachnid with 8 legs**37.** relating to the upper side or back of an animal or organ |