## **Invertebrate Life Functions Puzzle**

Name:

Period:

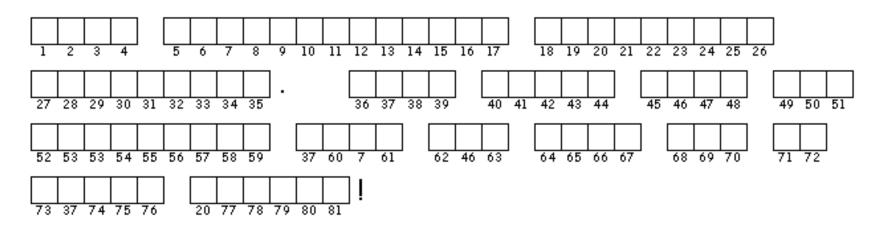
Unscramble the terms below that are found throughout Chapter 14, Section 3. Clues are on the next page. Once you place the letters from the unscrambled words into the boxes on the next page, you will reveal an important fact about reproduction in invertebrates.

1.	GETNESM	17 26 11 73
2.	NGDIDBU	68 6
3.	NOEP LARYCRIUCOT MYTESS	20 41 43 38 21 34 60 4 39 72 81 16
4.	SELDOC TORCYUCIALR MYTESS	52 28 19 2 51
5.	TIANTFARGOEMN	53 76 70 1 29 77 57
6.	UVROSEN SEYMST	69 67 7 24 54 45 63
7.	ISMOHERSPOTAM	8 48 14 78 55 37
8.	DOLBO	12 23 CoolClips.com
9.	TEEROXRYC SETMYS	79 30 18 61 36 44 35 10 74
10.	LILREBTAA MMTERYSY	5 32 42
11.	HARCATE	49 13 47 25 46 65
12.	TUOHM	40 31 15 50
13.	NESES NAOSGR	80 9 59 71 58 64
14.	BIRAN	56 27 3
15.	MLNIOTG	

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- 1. any part of a larger structure in an animal, separated into sections
- 2. type of asexual reproduction when a new organism develops by pinching off of the parent organism
- 3. animals with this have blood that moves through open spaces in their body
- 4. animals with this have blood that moves through closed loops of tubes in their body
- 5. type of asexual reproduction when parts break off of the parent organism, then develop into an identical organism
- 6. describes the group of organs that controls all of the functions of the body using electrical signals
- 7. a specialized life cycle that includes a rapid change in appearance and structure of the immature organism when it becomes an adult
- 8. fluid inside the circulatory system; vampires think it is yummy
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- 9. describes the group of organs that gets rid of extra water and waste from the organism's body
- 10. describes a body that can be divided into two matching parts by drawing a line down the center of the organism; you have this
- 11. a tube inside an organism's body used for respiration (breathing)
- 12. the front end of an organism's digestive tract
- 13. collections of tissues that collect information from inside and outside the body of an organism
- 14. control center of the nervous system; zombies want to eat it
- 15. process by which an organism can get rid of its exoskeleton; you can't do this because your skeleton is internal

