

c. a complementd. a T cell



## Personal Health Series Germs

|                                    | Name: Date:  |   |
|------------------------------------|--|---|
| Quiz                               |  |   |
| nstructions: Answer each question. |  |   |
| 1.                                 | Some bacteria are helpful to the body and: a. cause cavities b. die quickly outside other living cells c. help the digestive system function properly d. give you energy                               |   |
| 2.                                 | Germs produce toxins in the body that can make you: a. sneeze a lot b. cough c. have diarrhea d. all of the above  |   |
| 3.                                 | List three ways to keep germs from spreading.  |   |
|                                    |  | _ |
| 4.                                 | Describe the proper way to wash hands.   |   |
| 5.                                 | Describe what the immune system does for the body.   |   |
| 6.                                 | An antigen: a. is an unknown substance that infects the body b. is a protein that attaches itself to germs to get rid of them c. destroys germs in the body d. is a type of immunity you are born with |   |
| 7.                                 | True or false: Vaccinations help to provide us with adaptive immunity, which is immunity that develops as we are exposed to diseases. T F  |   |
| 8.                                 | White blood cells help to: a. infect the body b. provide passive immunity c. destroy infections d. weaken your immune system   |   |
| 9.                                 | A specialized protein that recognizes invaders to the body and attaches to them is called: a. an antigen b. an antibody  |   |

10. True or false: It's OK not to wash my hands after using the bathroom at home because it's cleaner than a public restroom.