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Category:Reading (section) tests Category:English-language education Category:English as a second or foreign language Category: Certification tests in English language educationHang on for a minute...we're trying to find some more stories you might like. Email This Story The Delaware Crew has been a perennial powerhouse in the FHSAA Class 2B baseball this past season. Behind ace starter Joey Kramer, an outstanding pitching staff, and a lineup of young, talented players, the Bulldogs have not had many holes to fill. All that changes this season, as they look to replace a couple key players who have moved on to the next level. The biggest void to be filled will be left by the departing number two hitter in the lineup. This past season's leader in doubles (24), home runs (7), and RBI's (58), freshman Manny Castillo has grown a little bit over the past three years. He was used a lot at the top of the order, meaning he hit fifth in his freshman season. This past season, he was moved down to the No. 3 hitter. And, he flourished, batting.312 with four home runs and 28 RBI's. So, who will replace him in the middle of the order? Coach Roy Smith will have to think outside of the box to try and find a replacement for Castillo. One player he might try and move up is senior Jordon Scott. Scott doesn't have the same power numbers as Castillo, but he has been the Bulldogs' consistent catalyst for years now. In 2013, he batted.296 with three home runs and 30 RBI's. His versatility to play anywhere in the order, will be a major asset for the Bulldogs this season. Another area that will need to be addressed is the starting pitching staff. With the loss of their top pitcher, Senior Starter Darian Lenhart, the Bulldogs will need to fill his void. Junior pitcher Kyle Pridham, has had a solid career with the Delaware Bulldogs, most notably throwing a no-hitter last season against Houlton. Pridham has come on strong as of late, so he'll be a player to keep an eye on for the Bulldogs. Senior Starter Micah Pitzen will need to step up and fill the shoes of the Big Three of Kramer, Lenhart, and Jock, who have all moved on to bigger and better things. It

should



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mediated by T cells and antibodies. T cells are the vertebrate-specific class of lymphocytes. Like B cells, T cells are also lymphocytes, but unlike B cells, they also recognize antigens (foreign substances that trigger an immune response) and therefore participate in the adaptive immune system. In response to a pathogen or foreign material, T cells produce cytokines to regulate the immune response. The response is either direct, wherein T cells attack and kill pathogens or foreign material, or indirect, wherein T cells produce cytokines to regulate and coordinate

the immune response. In response to an antigen, the T cell will become activated and increase in size, along with the production of cytokines that further activate T cells, as well as destroy or lyse other cells that are not required. The T cells will then proceed to kill the antigen by lysing the infected or foreign material, in part by releasing molecules that kill cells that the T cells recognize as foreign, such as white blood cells. The release of cytokines by T cells also causes B cells to produce antibodies, which can recognize and bind to an antigen, and are then

released to the lymph. The adaptive immune response is essential to prevent pathogens and foreign materials from entering the body and proliferating, and it also has a range of disorders associated with it. One common example of this is an autoimmune disease, which is a disease wherein the body attacks itself. An autoimmune disease is one that the body can recognize as foreign, despite the body being an integral part of the self. Autoimmune diseases are particularly devastating to those affected by them, because the

immune system in the body is not able to destroy self, causing further harm to the body and possible death. Autoimmune diseases affect an estimated 50 million Americans and are among the most costly of all chronic diseases to treat. Most autoimmune diseases are characterized by the presence of autoantibodies. These autoantibodies are formed in 2d92ce491b