

Homework

- ① The immune system of our body is a kind of defense mechanism to fight against pathogenic microbes. It has cells that are specialized to kill infecting microbes & keep our body healthy.
- ② Vaccines provide immunity from infectious diseases like tetanus, diphtheria, whooping cough, measles, polio, etc. Our body has an immune system which fights microbial infection. When this system first sees an infectious microbe, it kills the microbe & remembers it.
- ③ Becoming exposed to or infected with an infectious microbe doesn't necessarily mean developing noticeable disease, this is because our immune system is so maintained that it has ability to detect & kill any pathogens / antigens or any foreign material that enters our body.