1. Molecules that play a key role in recognizing structurally conserved molecular patterns derived from pathogens (microbes and viruses) include:
2. antigens
3. antibodies
4. toll-like receptors
5. major histocompatibility complex molecules
6. The main function(s) of the Major Histocompatibility complex (MHC) proteins is/are to:
	1. display foreign peptides and other antigens
	2. bind to the appropriate CD4+ or CD8+ T cells
	3. provide proof to the immune system that the cell is infected
	4. all of the above