

Worksheet 2**TEACHER'S NOTES**

1. HIV is the human immunodeficiency virus.
2. Aids is the final stage of HIV infection.
3. The white blood cells of your immune system are part of your body's defenses.
4. Helper t cells releases chemicals that attract other white blood cells to the site of the infection.
5. Antibodies attached to the bacteria or virus marking them as targets for your immune system to destroy them.
6. If you have HIV it travels through your blood and other body fluids to infect and kill certain blood cells.
7. The t cell loses its ability to protect the body from the ongoing infection and dies
8. These infections are called opportunistic infections.
9. Some of the common aids – related opportunistic infections are inflammation of the tissues covering your brain and spinal cord.
10. HIV passes from person to person through infected body fluids.