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Although insect pest attract the most attention many insects are beneficial to the environment and to humans. Some insect like wasps, bees, butterflies and ants pollinate flowering plants. Insect pests can be controlled by the use of pesticides, sterilization, destruction of infected plant, traps, hunting, field burning, poisoned bait and biological control.

Insect can cause damage directly by their feeding or making shelters or indirectly by other means. Direct method include chewing of plants e.g. grasshoppers caterpillars, root chewing beetle larvae and piercing ant sucking which is the direct removal of plants sap or animal blood e.g. aphids, mites, bed bugs, lice, vegetable bugs e.t.c. while the indirect method can be through vectors e.g. plants viruses and bacteria transmitted via aphids and leafhoppers, malaria e.t.c.

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