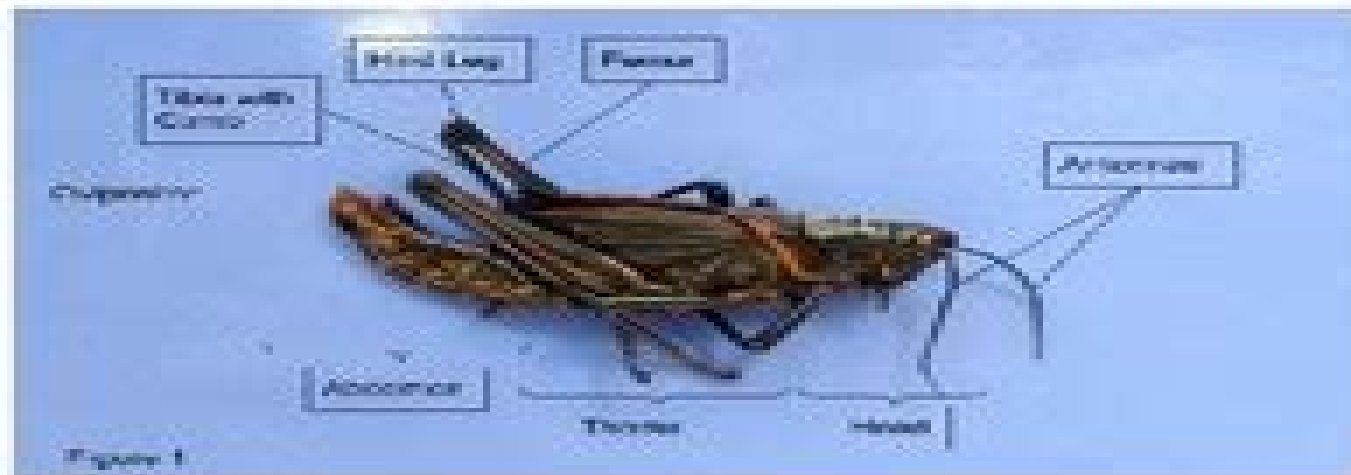


3. Look at the large hind leg of the grasshopper. The larger muscular section that attaches to the body of the grasshopper is the femur. The added muscle helps the grasshopper jump. The next section of the leg is the tibia. The posterior side of the tibia has small hooks called the comb. The comb is used to grip the grass and make sounds for communication. (Figure 1)



4. Grasshoppers have 2 sets of wings, 4 wings total. The larger leathery wings are called the forewings. The forewings provide protection to the hindwings. The hindwings are much larger and fold like an accordion under the forewings. The hindwings are the wings the grasshopper used for flight. (Figure 2)



5. Gently remove the wings and legs of your grasshopper, by pulling them off, to get a better view of the structures on the body of the grasshopper.

# Grasshopper Lab Teachers Guide

**Thirumalaisamy P.**  
**Velavancorresponding**



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