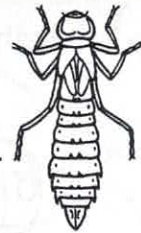
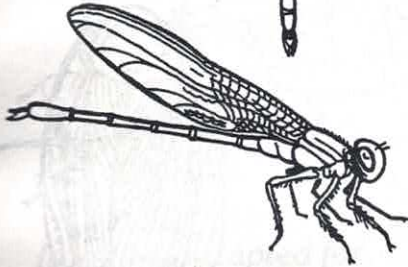
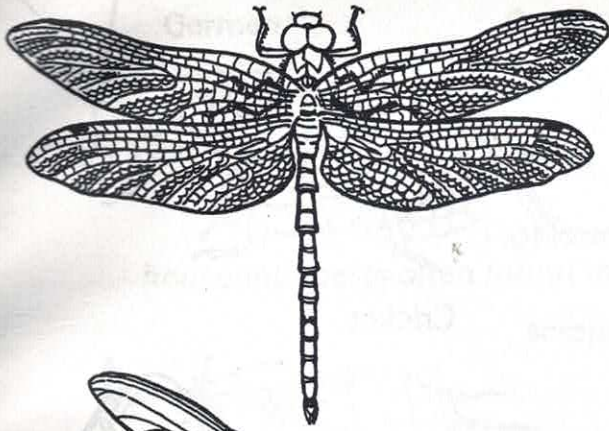


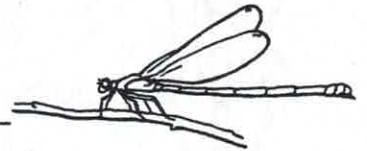
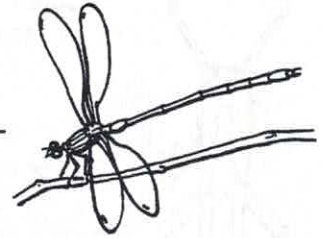
Order Odonata
Dragonfly order



A. _____

B. _____

C. _____



1. List three characteristics of the order Odonata. _____

2. Identify and label each of the following on line A, B, or C.
 a damselfly at rest a nymph a dragonfly at rest

3. Fill in the missing words. The mouths of insects in the order Odonata are capable of _____
 _____ . The larvae of Odonata insects live in _____
 and feed on _____ of other insects. Insects in the order
 Odonata have _____ pairs of wings that are attached
 to a needle-like _____. The eggs of the order Odonata
 undergo development called _____ metamorphosis.

4. Match Column B with Column A. Write the word from Column B in the space provided.

Column A

Column B

- _____ a. Odonata
- _____ b. hatched from an egg
- _____ c. wings folded back at rest
- _____ d. thin, cellophane-like part
- _____ e. wings extended at rest

- 1. dragonfly
- 2. wings
- 3. dragonfly order
- 4. nymph
- 5. damselfly

5. Tell why dragonflies and damselflies are beneficial to man. _____