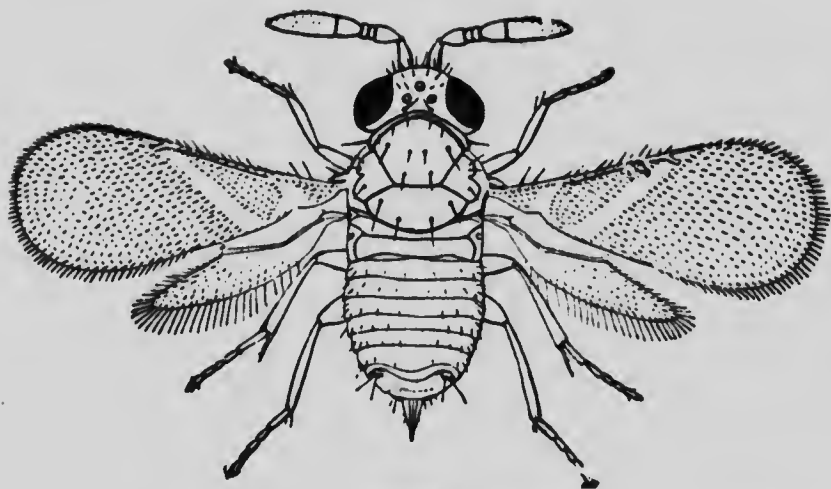
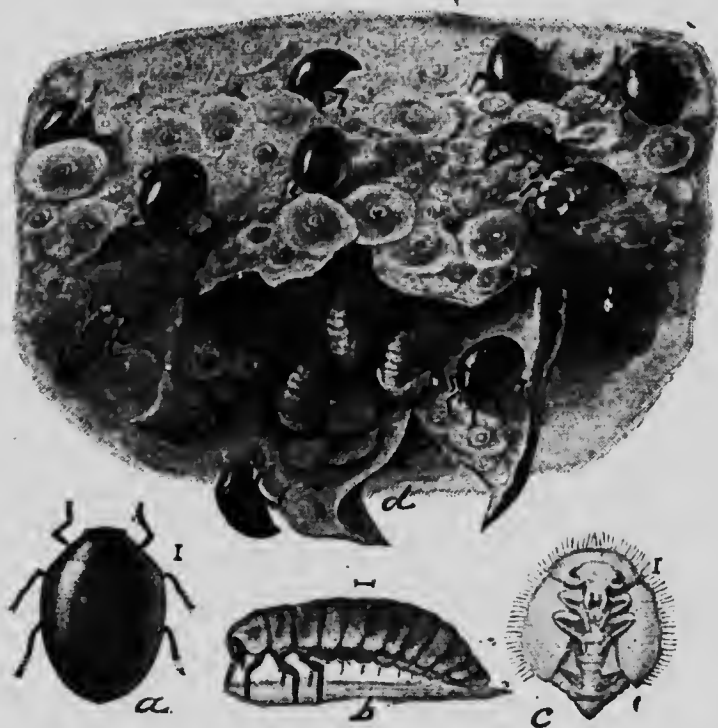




(FIG 1.)—(*Aphelinus diasphides*.)
(L. O. Howard and C. L. Marlatt, Bulletin No. 3, New Series, Division of Botany, U. S. Department of Agriculture.)

PENTILIA MISELLA.



(FIG. 2.)

(a), beetle; (b), larva; (c), pupa; (d), blossom end of pear, showing scales with larvae and pupae of *Pentilla* feeding on them, and pupa of *Pentilla* attached within calyx—all greatly enlarged.
(L. O. Howard and C. L. Marlatt, Bulletin No. 3, New Series, Division of Botany, U. S. Department of Agriculture.)