



4-H Entomology Class & Order Labels

4-H 1331

This sheet contains labels for the most common insect classes and orders, and for beneficial, injurious and immature insect specimens. Copy the labels on colored paper, or on white paper with colored ink. Printing these labels on index or card stock (if you can) will help keep them from drooping or bending and will make your collection look neater. Cut out and use the labels to organize your collection.

PSEUDOSCORPIONIDA Pseudoscorpions	ORTHOPTERA Grasshoppers, Crickets, Mantids & Roaches	MECOPTERA Scorpionflies
PHALANGIDA Daddy Longlegs	PLECOPTERA Stoneflies	TRICHOPTERA Caddisflies
ARANEIDA Spiders	PSOCOPTERA Book Lice, Bark Lice	LEPIDOPTERA Butterflies & Moths
ACARI Mites	MALLOPHAGA Chewing Lice	LEPIDOPTERA Butterflies & Moths
THYSANURA Silverfish	ANOPLURA Sucking Lice	LEPIDOPTERA Butterflies & Moths
COLLEMBOLA Springtails	THYSANOPTERA Thrips	DIPTERA Flies
EPHEMEROPTERA Mayflies	HEMIPTERA True Bugs	DIPTERA Flies
ODONATA Dragonflies, Damselflies	HEMIPTERA True Bugs	DERMAPTERA Earwigs
ODONATA Dragonflies, Damselflies	HOMOPTERA Aphids, Leafhoppers, Cicadas & Scale Insects	ISOPTERA Termites
ORTHOPTERA Grasshoppers, Crickets, Mantids & Roaches	HOMOPTERA Aphids, Leafhoppers, Cicadas & Scale Insects	SIPHONAPTERA Fleas
COLEOPTERA Beetles	NEUROPTERA Alderflies, Dobsonflies & Lacewings	HYMENOPTERA Ants, Sawflies, Wasps & Bees
COLEOPTERA Beetles	NEUROPTERA Alderflies, Dobsonflies & Lacewings	HYMENOPTERA Ants, Sawflies, Wasps & Bees
COLEOPTERA Beetles	BENEFICIAL INSECTS	INJURIOUS INSECTS
Class DIPLOPODA (Millipedes)	Class INSECTA (Insects)	IMMATURE INSECTS
Class ARACHNIDA (Spiders & Mites)	Class CHILOPODA (Centipedes)	Class CRUSTACEA (Sowbugs, etc.)

4-H Youth Development • Children, Youth & Family Programs • Michigan State University Extension

MSU is an affirmative-action, equal-opportunity employer. Michigan State University Extension programs and materials are open to all without regard to race, color, national origin, gender, gender identity, religion, age, height, weight, disability, political beliefs, sexual orientation, marital status, family status or veteran status. Issued in furtherance of MSU Extension work, acts of May 8 and June 30, 1914, in cooperation with the U.S. Department of Agriculture. Thomas G. Coon, Director, MSU Extension, East Lansing, MI 48824. The name "4-H" and the emblem consisting of a four-leaf clover with stem and the "H" on each leaflet are protected under Title 18 U.S.C. 707.



4-H Entomology Class & Order Labels

4-H 1331

This sheet contains labels for the most common insect classes and orders, and for beneficial, injurious and immature insect specimens. Copy the labels on colored paper, or on white paper with colored ink. Printing these labels on index or card stock (if you can) will help keep them from drooping or bending and will make your collection look neater. Cut out and use the labels to organize your collection.

Class ARACHNIDA (Spiders & Mites)	Class CRUSTACEA (Sowbugs, etc.)	PLECOPTERA Stoneflies	NEUROPTERA Alderflies, Dobsonflies & Lacewings	DERMAPTERA Earwigs
Class ARACHNIDA (Spiders & Mites)	Class DIPLOPODA (Millipedes)	PLECOPTERA Stoneflies	COLEOPTERA Beetles	DERMAPTERA Earwigs
SCORPIONIDA Scorpions	Class DIPLOPODA (Millipedes)	PSOCOPTERA Book Lice, Bark Lice	COLEOPTERA Beetles	ISOPTERA Termites
SCORPIONIDA Scorpions	Class INSECTA (Insects)	PSOCOPTERA Book Lice, Bark Lice	COLEOPTERA Beetles	ISOPTERA Termites
PSEUDOSCORPIONIDA Pseudoscorpions	Class INSECTA (Insects)	MALLOPHAGA Chewing Lice	COLEOPTERA Beetles	SIPHONAPTERA Fleas
PSEUDOSCORPIONIDA Pseudoscorpions	THYSANURA Silverfish	MALLOPHAGA Chewing Lice	MECOPTERA Scorpionflies	SIPHONAPTERA Fleas
PHALANGIDA Daddy Longlegs	THYSANURA Silverfish	ANOPLURA Sucking Lice	MECOPTERA Scorpionflies	HYMENOPTERA Ants, Sawflies, Wasps & Bees
PHALANGIDA Daddy Longlegs	COLLEMBOLA Springtails	ANOPLURA Sucking Lice	TRICHOPTERA Caddisflies	HYMENOPTERA Ants, Sawflies, Wasps & Bees
ARANEIDA Spiders	COLLEMBOLA Springtails	THYSANOPTERA Thrips	TRICHOPTERA Caddisflies	BENEFICIAL INSECTS
ARANEIDA Spiders	EPHEMEROPTERA Mayflies	THYSANOPTERA Thrips	LEPIDOPTERA Butterflies & Moths	INJURIOUS INSECTS
ACARI Mites	EPHEMEROPTERA Mayflies	HEMIPTERA True Bugs	LEPIDOPTERA Butterflies & Moths	IMMATURE INSECTS
ACARI Mites	ODONATA Dragonflies Damselflies	HEMIPTERA True Bugs	LEPIDOPTERA Butterflies & Moths	BENEFICIAL INSECTS
Class CHILOPODA (Centipedes)	ODONATA Dragonflies Damselflies	HOMOPTERA Aphids, Leafhoppers, Cicadas & Scale Insects	LEPIDOPTERA Butterflies & Moths	INJURIOUS INSECTS
Class CHILOPODA (Centipedes)	ORTHOPTERA Grasshoppers, Crickets, Mantids & Roaches	HOMOPTERA Aphids, Leafhoppers, Cicadas & Scale Insects	DIPTERA Flies	IMMATURE INSECTS
Class CRUSTACEA (Sowbugs, etc.)	ORTHOPTERA Grasshoppers, Crickets, Mantids & Roaches	NEUROPTERA Alderflies, Dobsonflies & Lacewings	DIPTERA Flies	

4-H Youth Development • Children, Youth & Family Programs • Michigan State University Extension

MSU is an affirmative-action, equal-opportunity employer. Michigan State University Extension programs and materials are open to all without regard to race, color, national origin, gender, gender identity, religion, age, height, weight, disability, political beliefs, sexual orientation, marital status, family status or veteran status. Issued in furtherance of MSU Extension work, acts of May 8 and June 30, 1914, in cooperation with the U.S. Department of Agriculture. Thomas G. Coon, Director, MSU Extension, East Lansing, MI 48824. The name "4-H" and the emblem consisting of a four-leaf clover with stem and the "H" on each leaflet are protected under Title 18 U.S.C. 707.