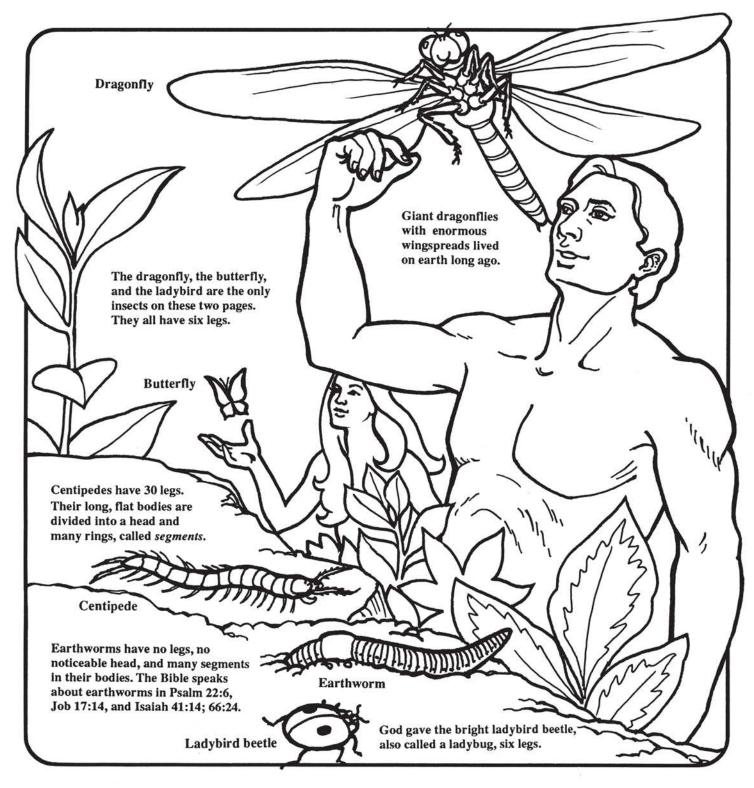


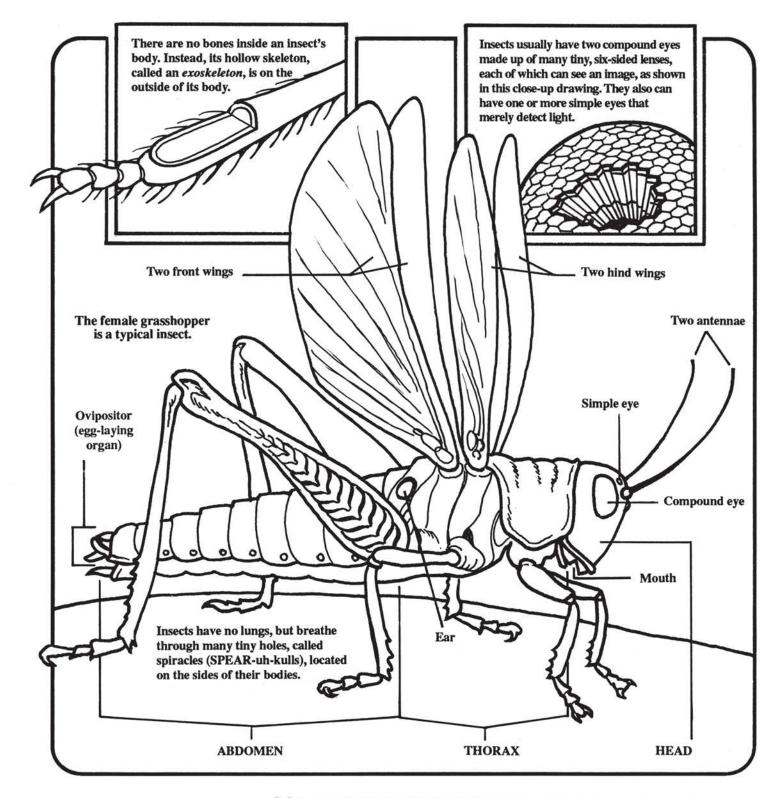
ON THE SIXTH DAY OF CREATION, GOD MADE LIVING CREATURES "THAT CREEPETH UPON THE EARTH" (Gen. 1:25).

In the beginning, God created a beautiful world with seas and dry land. He covered the earth with grasses, herbs, and full-grown trees bearing delicious fruit. On the fifth day of Creation Week, God made sea-creatures to fill the waters and "winged fowl" to fly above the earth. The sixth day, God made three groups of land animals: "cattle," very likely meaning domesticable animals; "beasts of the earth," probably meaning large wild animals; and "creeping thing" — likely referring to all living creatures that crawl or creep close to the ground. Everything God made was "very good."



SOME OF THE "CREEPING THINGS" GOD MADE IN THE BEGINNING ARE CREATURES KNOWN AS INSECTS TODAY.

God created creeping things with four legs, such as turtles and salamanders. God also made creatures that crawl on eight legs like spiders and scorpions. He made creatures that creep on many legs, such as centipedes and millipedes. But more than any other kind of creature, God created creeping things with *six legs*. God also created Adam and Eve, the first man and woman, on the sixth day. We do not know what Adam and Eve might have called creeping things with six legs in the beginning, but today all six-legged creatures are known as *insects*.



GOD MADE MANY DIFFERENT AND INTERESTING KINDS OF INSECTS, BUT ALL OF THEM ARE ALIKE IN SOME WAYS.

There are more than a million different types of insects on earth today, more than any other kind of animal life. The word insect means "in sections." All insects have a body divided into three main sections — the *head*, the *thorax* (THORE-ax), and the *abdomen* (AB-doe-mun). The hard, protective covering on the outside of their bodies is made of chitin (KITE-in), a material much like your fingernails. Insects also have two antennae on their heads, and six legs (three pairs) attached to the thorax. Of all creeping things, only insects have wings — most have four, some have two, and a few have none.