# THE INTRANSITIVE VERB

# Recognize an intransitive verb when you find one.

An intransitive verb has two characteristics. First, it is an **action verb**, expressing a doable activity like **arrive**, **go**, **lie**, **sneeze**, **sit**, **die**, etc. Second, unlike a **transitive verb**, it will **not** have a **direct object** receiving the action.

## Here are examples of intransitive verbs:

Huffing and puffing, we **arrived** at the classroom door with only seven seconds to spare.

#### **Arrived** = intransitive verb.

James **went** to the campus cafe for a steaming bowl of squid eyeball stew.

#### *Went* = intransitive verb.

To escape the midday sun, the cats **lie** in the shade under our cars.

#### *Lie* = intransitive verb.

Around fresh ground pepper, Sheryl sneezes with violence.

#### *Sneezes* = intransitive verb.

In the evenings, Glenda **sits** on the front porch to admire her immaculate lawn.

### *Sits* = intransitive verb.

Flipped on its back, the beetle that Clara soaked with insecticide **dies** under the refrigerator.

#### **Dies** = intransitive verb.

# Many verbs can be both transitive and intransitive.

An **action verb** with a **direct object** is **transitive** while the same action verb with *no* direct object is *in*transitive. Some verbs, such as *arrive*, *go*, *lie*, *sneeze*, *sit*, and *die*, are always intransitive; it is impossible for a logical direct object to follow.

Other action verbs, however, can be transitive *or* intransitive, depending on what follows in the sentence.

## Compare these pairs:

Because of blood sugar problems, Rosa always **eats** before leaving for school.

*Eats* = intransitive verb.

If there is no leftover pizza, Rosa usually eats whole-grain cereal.

*Eats* = transitive verb; *cereal* = direct object.

During cross-country practice, Damien **runs** over hills, through fields, across the river, and along the highway.

*Runs* = intransitive verb.

In the spring, Damien will run his first marathon.

*Will run* = transitive verb; *marathon* = direct object.

