# Asiatic (common) dayflower

Commelina communis L.

## Life cycle

Erect to spreading summer annual.

#### Leaves

Leaves are alternate, oblong to lance-shaped, 2 to 4 inches long, gradually tapering to a point with parallel veins and smooth leaf margins. Leaves clasp the stem, forming conspicuous basal sheaths.

#### **Stems**

Erect to prostrate, spreading stems are numerously branched and root at the nodes. Stems are thick, fleshy and swollen at the nodes.

### Flowers and fruit

Unique and attractive flowers, consisting of two large, bright blue petals at the top and a single small, white petal below, are enclosed in a



Asiatic dayflower plant.

## Commelinaceae (Spiderwort family)

green, leaflike bract. Flowers occur at the ends of long flower stalks. Each flower is open for one day only. Fruit are two-celled capsules that yield brown to reddish, wrinkled seeds.

### Reproduction

Primarily by seeds, although vegetative reproduction occurs during the summer.



Asiatic dayflower flower.



Asiatic dayflower leaves.



Conspicuous basal sheath of Asiatic dayflower.