



One of the best (1) ______ of a spring hike is seeing flowers **poking up** through the **dead leaves**. They are a sure (2) ______ that winter is over and summer is **on the way**.

Flowers are the **reproductive** parts of many plants. The **petals** are the flower parts we often notice (3) ______. Their shapes and bright colors **attract insects** and other animals that **spread** pollen among the plants. The *stamen* is the *male* part of the flower that produces pollen. The *female* part of the plant that **receives the pollen** is (4) ______ the *pistil*. It's often shaped like a stalk with a **knob** on top.



Many flowers (5) _______their common names from their appearances, aromas, or other characteristics. Under

a hooded leaf, the tiny flowers of the *jack-in-thepulpit* look something like a little **minister about to preach.** The *turtle-head*, a plant that likes wet places, (6) ______ flowers that **look much like** small turtles. Have you ever seen flowers that look like pairs of pants **hanging upside-down**? Those may be *dutchman's breeches*. Have you noticed colorful flowers in the (7) ______ of shoes? Those *could be* pink *moccasin flowers*.

Examine the long, yellow **blossoms** of the *goldenrod* and the dark-centers of *black-eyed susans*. Their colors are an important part of those flowers' names. A **bright splash of color** also helps identify the *butterfly weed* when it (8) _____ in midsummer.

A large leaf **wrapping itself** around *skunk cabbage flowers* protects them from the cold. (9)

a sniff and you'll quickly

understand where the plant **gets its name.** The *wake-robin* also has a foul aroma. It **blooms** in the spring **about the time** robins **return**.

