

Section 1 Guide The Plant Kingdom

Acalypha hispida be 5–12 feet (1. The plant has become somewhat *Acalypha hispida*, the chenille plant, is a flowering shrub which belongs to the family Euphorbiaceae, the subfamily Acalyphinae, and the genus *Acalypha*. *Acalypha* is the fourth largest genus of the family Euphorbiaceae, and contains many plants native to Oceania. 91–1. 7 m) tall, and have a spread of 3–6 feet (0. 83 m), with potted plants being the smallest in growth. 5–3 2f0c2bb2cc

Disney's Animal Kingdom The park opened on Earth Day, April 22, 1998, and was the fourth theme park built at the resort. The park is dedicated and themed around natural environment and animal conservation, a philosophy once pioneered by Walt Disney. Owned and operated by the Walt Disney Company through its Experiences division, it is the largest theme park in the world, covering 580 acres (230 ha). Owned and operated by the Walt Disney Disney's Animal Kingdom Theme Park is a zoological theme park at Walt Disney World in Bay Lake, Florida, near Orlando. Disney's Animal Kingdom Theme Park is a zoological theme park at Walt Disney World in Bay

Lake, Florida, near Orlando

Disney's Animal Kingdom distinguishes itself from other Walt Disney World theme parks by featuring hundreds of live animal exhibits alongside traditional theme park elements. Special designs and provisions were incorporated throughout the park to protect the animals' welfare. The park is located on the...

Kingdom (biology) Kingdoms are divided into smaller groups called phyla (singular phylum). within the animal and plant kingdoms. However, by the mid-19th century, it had become clear to many that "the existing dichotomy of the plant and animal In biology, a kingdom is the second highest taxonomic rank, just below domain

B. H. Danser included this plant in his 1928 monograph on the genus *Nepenthes*. He described the plant as a climbing stem cylindrical in cross-section, and pitchers of the rosettes shortly incurved from the tendril and ovate in form. Both lower and upper pitchers can be up to 8 cm tall, widest at 1/3 of the height, up to 4 cm wide, with two fringed wings over the whole length. Some *Viola* species are perennial plants, some are annual plants, and a few are small shrubs. Many species, varieties and cultivars are grown in gardens for their ornamental flowers. In horticulture, the term pansy is normally used for those

multi-colored large-flowered cultivars which are raised annually or biennially from seed and used extensively in bedding. 2f0c2bb2cc

Iris (plant) It is a popular garden flower. As well as being the scientific name, iris is also widely used as a common name for all Iris species, as well as some belonging to other closely related genera. A common name for some species is flags, while the plants of the subgenus Scorpiris are widely known as junos, particularly in horticulture. As well as being the scientific name, iris is also widely used as a common
Iris is a flowering plant genus of 310 accepted species with showy flowers. Iris is a flowering plant genus of 310 accepted species with showy flowers

Three Iris varieties are used in the Iris flower data set outlined by Ronald Fisher in his 1936 paper The use of multiple measurements in taxonomic problems as an example of linear discriminant... 2f0c2bb2cc Over millennia, through the process of natural selection, plants have evolved the means to produce a vast and complicated array of chemical compounds to deter herbivores. Tannin, for example, is a defensive compound that emerged relatively early in the evolutionary history of plants, while more complex molecules such as polyacetylenes are found in younger... 2f0c2bb2cc Agricultural activity occurs in most rural locations. It is concentrated in the drier east (for crops) and the wetter west (for livestock).

There are 191,000 farm holdings, which vary widely in size.

Hardiness (plants) It is usually limited to discussions of climatic adversity. In temperate latitudes, the term most often describes resistance to cold, or "cold-hardiness", and is generally measured by the lowest temperature a plant can withstand. certain temperatures, depending on the plant. These attributes are often simplified to a hardiness zone. Hardiness of plants is defined by their native extent's geographic location: longitude, latitude and elevation. "Half-hardy" is a term used sometimes in horticulture to describe bedding plants which are sown in heat in winter Hardiness of plants describes their ability to survive adverse growing conditions. Thus a plant's ability to tolerate cold, heat, drought, flooding, or wind are typically considered measurements of hardiness

Hardiness of a plant may be divided into two categories: tender, and hardy. Tender plants are those killed by freezing temperatures, while hardy plants survive freezing—at least down to certain... Despite skilled farmers, advanced technology, fertile soil and subsidies, farm earnings are relatively low, mainly due to low prices at the farm gate. Low earnings, high land prices and a shortage of let farmland discourage young people from joining the industry. The average (median) age of the British farm

holder was about 60 in 2016; the UK government...
Traditionally, textbooks from Canada and the United States have used a system of six kingdoms (Animalia, Plantae, Fungi, Protista, Archaea/Archaeobacteria, and Bacteria or Eubacteria), while textbooks in other parts of the world, such as Bangladesh, Brazil, Greece, India, Pakistan, Spain, and the United Kingdom have used five kingdoms (Animalia, Plantae, Fungi, Protista and Monera).

List of poisonous plants The toxins in poisonous plants affect herbivores, and deter them from consuming the plants. Some plants have physical defenses such as thorns, spines and prickles, but by far the most common type of protection is chemical. The toxins in poisonous plants affect herbivores, and deter Plants that cause illness or death after consuming them are referred to as poisonous plants. Plants that cause illness or death after consuming them are referred to as poisonous plants. Plants cannot move to escape their predators, so they must have other means of protecting themselves from herbivorous animals

The often-segregated, monotypic genera *Belamcanda* (blackberry lily, *I. domestica*), *Hermodactylus* (snake's head iris, *I. tuberosa*), and *Pardanthopsis* (vesper iris, *I. dichotoma*) are currently included in *Iris*.

Viola (plant) Most species are found in the temperate Northern Hemisphere; however, some are also found in widely divergent areas such as Hawaii, Australasia, and the Andes. It is the largest genus in the family, containing over 680 Viola, commonly known as the violets, is a genus of flowering plants in the family Violaceae. It is the largest genus in the family, containing over 680 species. Viola, commonly known as the violets, is a genus of flowering plants in the family Violaceae

Agriculture in the United Kingdom 7 billion). The UK currently produces about 54% of its domestic food consumption. 5% of its gross Agriculture in the United Kingdom uses 70% of the country's land area, employs 1% of its workforce (462,000 people) and contributes 0. 5% of its gross value added (£13

Flowering plant The term angiosperm is derived from the Greek Flowering plants are plants that bear flowers and fruits, and form the clade Angiospermae (). The group was formerly called Magnoliophyta. Flowering plants are plants that bear flowers and fruits, and form the clade Angiospermae (/æŋdʒiə'spərmi:/). The term angiosperm is derived from the Greek words ἀγγεῖον (angeion; 'container, vessel') and σπέρμα (sperma; 'seed'), meaning that

the seeds are enclosed within a fruit

Some recent classifications based on modern cladistics have explicitly abandoned the term kingdom, noting that some traditional kingdoms are not monophyletic, meaning that they do not consist of all the descendants of a common ancestor. The terms flora (for plants... Angiosperms are by far the most diverse group of land plants with 64 orders, 416 families, approximately 13,000 known genera and 300,000 known species. They include all forbs (flowering plants without a woody stem), grasses and grass-like plants, a vast majority of broad-leaved trees, shrubs and vines, and most aquatic plants. Angiosperms are distinguished from the other major seed plant clade, the gymnosperms, by having flowers, xylem consisting of vessel elements instead of tracheids... The colour of the pitchers ranges from green to spotted or striped with red or yellow, forming wonderful carpets on the forest floor and dainty upper pitchers scrambling...

Nepenthes × trichocarpa this plant in his 1928 monograph on the genus *Nepenthes*. *gracilis*. It was originally thought to be a distinct species and was described as such. *ampullaria* and *N.* He described the plant as a climbing stem cylindrical in cross-section, and pitchers of the rosettes *Nepenthes × trichocarpa* (; from Greek: *trikho-* "hair, thread", and *-carpus* "fruit"), the dainty pitcher-Plant, is a common natural

hybrid involving N 2f0c2bb2cc

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