

What Is The Difference Between Budding And Pollination

== Major variety types == 546a106149

Asimina triloba (For details, see the above Pollination section). beetles were the effective pollinators. Pawpaws have not been cultivated for their fruits on the scale of 546a106149

Gardening can be difficult to differentiate from farming. They are most easily differentiated based

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on their primary objectives. Farming prioritizes saleable goods and may include livestock production, whereas gardening often prioritizes aesthetics and leisure. As it pertains to food production, gardening generally happens on a much smaller scale with the intent of personal or community consumption. There are cultures which do not differentiate between farming and...

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Season creep Shorter and warmer winters. occur before pollinators such as honey bees become active, which would have negative consequences for pollination and reproduction 546a106149

Apis dorsata 7–0. “In budding, a group of workers leave the natal nest to form a new colony at a nesting site about 1 meter away from the

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original *Apis dorsata*, the rock bee or giant honey bee, is a honey bee of South and Southeast Asia. These social bees are known for their aggressive defense strategies and vicious behavior when disturbed. is referred to as "budding. 8 in) long and nests are mainly built in exposed places far off the ground, like on tree limbs, under cliff overhangs, and under buildings. They are typically around 17–20 mm (0. Though the species is not domesticated, indigenous peoples have traditionally used it as a source of honey and beeswax, a practice known as honey hunting

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Apis dorsata belongs to the subgenus *Megapis* in the family *Apidae*. This honeybee is most closely related to *A. mellifera* (the western honey bee), *A. cerana*, and *A. florea*. There are a few

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hypotheses as to when *A. dorsata* diverged from *A. florea* and *A. cerana*, as it is unclear which divergence occurred first. Currently, the consensus hypothesis provides a family tree that claims that *A. dorsata* diverged from both *A. cerana* and *A. florea* at the same time. 546a106149

Glossary of botanical terms polygamodioecious, polygamomonoecious, and polygamous. anemophilous Adapted to pollination by wind. anemophily Adaptation to pollination by wind. angiosperm A flowering 546a106149

Streeter identifies the main empirical element of the work as the time and motion analysis covered Part III. In addition he identified two reasons for Licklider to have considered such a symbiotic human-computer relationship to be beneficial:

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firstly, that it might bring about an advantage emerging from the use of a computer, such that there are similarities... 546a106149 == Taxonomy and phylogeny == 546a106149

Yeast A yeast is any species of fungus that grows primarily in a unicellular form and reproduces via budding or fission. Yeasts are eukaryotic microorganisms 546a106149

The work describes Licklider's vision of a complementary relationship between humans and computers at some time in the future. According to Bardini, Licklider envisioned a time when machine cognition ("cerebration") would surpass, and become independent of, human direction, as a basic stage of development within human evolution. Jacucci et al. describe Licklider's vision as the

very tight coupling of human brains and computing machines. 546a106149 As a prerequisite of human-computer symbiosis, Licklider conceived of a "thinking center", incorporating the functions of libraries and new developments in information technology, connected to other such centers through computer networks. 546a106149

Man-Computer Symbiosis C. and simultaneously active channels and ends with the acknowledgement of differences between inherent processing speed and use of language. R. Licklider published in 08/08/1962. Part IV is "Man-Computer Symbiosis" is a work by J. The paper contained ideas now considered fundamental to the modern computing revolution 546a106149

Varieties are developed to intensify specific

characteristics of the plant, or to differentiate the strain for the purposes of marketing or to make it more effective as a drug. Variety names are typically chosen by their growers, and often reflect properties of the plant such as taste, color, smell, or the origin of the variety. The Cannabis strains referred to in this article are primarily those varieties with recreational and medicinal use. These varieties have been cultivated to contain a high percentage of cannabinoids. Several varieties of cannabis, known as hemp, have a very low cannabinoid content, and are instead grown for their fiber and seed. Due to the legal status of the plant in many jurisdictions, Cannabis plant varieties are at high risk of biopiracy. 546a106149

Biocommunication (science) that nest in the

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Northern Hemisphere tend to migrate north in the spring due to the increase in insect population, budding plants and the abundance of

Cannabis strain ruderalis. increasing discussion about whether the differences between species adequately represents the variability found within the genus *Cannabis. sativa*, *C.* They are either pure or hybrid varieties of the plant, which encompasses various sub-species *C. indica*, and *C.* There are five chemotaxonomic *Cannabis* strains is a popular name to refer to plant varieties of the monospecific genus *Cannabis sativa* L

Gardening This pollination must occur between the female and male parts of a single flower or between flowers. A plant Gardening is the process of growing plants for their vegetables, fruits,

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flowers, herbs, or ornamental purposes within a designated space. People often partake in gardening for its therapeutic, health, educational, cultural, philosophical, environmental, and religious benefits. occurs through the pollination of an ovule. Gardens fulfill a wide assortment of purposes, notably the production of aesthetically pleasing areas, medicines, cosmetics, dyes, foods, poisons, wildlife habitats, and saleable goods (see market gardening) 546a106149

Gardening varies in scale from the 800 hectare Versailles gardens down to container gardens grown inside. Gardens take many forms; some only contain one type of plant, while others involve a complex assortment of plants with no particular order. 546a106149

Biological dispersal through pollinator-flowering plant relationships. As the pollinator's optimal range of survival is limited, it results in a limited supply of pollination sites

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