The beauty of Heliconia

Heliconia is a genus of about 100 to 200 species of flower-ing plants native to the tropical Americas and the Pacific Ocean islands west to Indonesia. Common names for the genus include lobster-claws, wild plan-tains or false bird-of-par-

adise.

The last term refers to their close similarity to the their close similarity to the bird-of-paradise flowers (Strelitzia). Collectively, these plants are also simply referred to as heliconias. It is the sole genus of the family Heliconiaceae, but was formerly included in the family Musaceae.

The APG extern of 1998.

family Musaceae.

The APG system of 1998, and its successor, the APG II system of 2003, confirms the Heliconiaceae as distinct and places them in the order Zingiberales, in the commelinid clade of monocots.

commelinid clade of mono-commelinid clade of mono-commelinid clade of mono-torial clade of the clade of the real LS-300 cm long, ollong, growing opposite one another on non-woody peti-oles often longer than the leaf, often forming large clumps with age. Their flowers are produced on long, erect or drooping pan-icles, and consist of bright-ly colored waxy bracts, with



Kingdom		Plantae
Division	:	Magnoliophyta
(unranked)	:	Monocots
(unranked)	:	Commelinids
Order	:	Zingiberales
Family	:	Heliconiaceae
Genus		Heliconia

small true flowers peeping out from the bracts. The growth habit of heliconias is similar to Canna, Stre-litzia, and bananas, to which they are related.

which they are related.

Heliconias are grown for
the florist's trade and as
landscape plants. The flower of sittacorum (Parrot
Heliconia) is especially distinctive, its greenish-yellow
flowers with black spots and red bracts reminding of the bright plumage of par-

and red bracts reminding of the bright plumage of partots. Several cultivars and byte-west plumage of partots. Several cultivars and byte-west plumage of partots of the pa



Parrot Heliconia. Heliconia psittacorum

Flying Sherlock Holmes

A buzz of a swarm of flies was heard from the gutter and the place was full of bad odour, so a walker just peeped where the flies were coming out. He was nearly fainting after seeing a decomposing human body bying in the deep gutter. The seed of the seed of

including flies, beetles and cockroaches.
Today such a small insect is not neglected, but has become Sherhock Holmes uncovering nurder cases. In Such a such as the company of the such as the such as

three weeks after someone died, a swarm of files would emerge from the corpse which they believed as some form of reincarnation and to China in the 13th century.

The documented Chinese forms and a death investigator in the 13th century in the medico-legal text book is this. There are ar rice field, a stabbing had happened and a day after the nicedent the investigator ordered the workers when tigator ordered the workers are the medical possible to the state of the stat



This field, forensic entomology is becoming a developing brand of science in today's world. Through this, there are ways to find out time of death, measuring the maggot size, pulling fly eggs out of putrefying matter and identifying all the species of insect crawling on, under and in the corpse

in eggs-oot of parteering and register of parteering matter and identifying all the species of insect crawling on, under and in the corpse.

These insects can prove much more than that which means after the corpse becomes a skeleton, residue in fly-pupe casings can indicate whether the corpse separate of the corpse of the which has some changes ccording to the stages) to dentify which stage the irva is.

The forensic entomolo-

The forensic entomologists got through a process like taking photos, sweeping net over the corpse to collect insects, checking the soil samples from about 10cm underneath the corpse, looking for pupae under objects that are 3-17 away from the body, collecting beetles and identifying perious weather at the corpse, the control of the company of the control of the corpse of the control of the control of the corpse of the control of the cont

buzz in your home making you angry. It may be a wit-ness of a murderer.



Free sterilization and neutering

The Animal Welfare and Protection Association will non on a first come first given any meals or water conduct a free sterilizing and neutering clinic at No.146, Kalapura Road, Mount Semilar and over can be class should be brought in an Internet Semilar S

The world of **Parrots**

fruits.
Almost all parrots nest in tree holes (or nest boxes in captivity), and lay white eggs from which

ably sized bird order in terms of length.

The most important components of most par-rots diets are seeds, nuts, fruit, buds and other plant material, and a few species also eat insects and small animals, and the lorise and lorikeets are specialized to feed on nec-tar from flowers, and soft fruits.

Parrots, also known as psittacines are birds of the roughly 372 species in 86 genera with a make up the order Psittaciformes, found in most warm and tropical distribution with several species inhabiting the Cockatoos and the Nestoridae.

Parrots have a pan-tropical distribution with several species inhabiting the temperate Southern Parrots in found in South Parrots is found in South Parrots and Clawed 27,890 decided in three damilies.

Characteristic features of parrots include a strong curved bill, an upright and parrots lance, strong legs, and clawed 27,890 decided in three the proposition of the parrots include a strong curved bill, an upright profile in the parrots include a strong curved bill, an upright profile in the parrots include a strong curved bill, an upright profile in the parrots parrots, along with a parrots, along with parrots, include a parrots, along the provides and parrots are monomorphic or minimally sexually dimorphic. They are the most variation of the parrots included in three control of the parrots are monomorphic or minimally sexually dimorphic. They are the most variation of the parrots and the parrots are monomorphic or minimally sexually dimorphic. They are the most variation of the parrots are monomorphic or minimally sexually dimorphic. They are the most variation of the parrots are monomorphic or minimally sexually dimorphic. The pare the most variation of the parrots are monomorphic or minimally sexually dimorphic. The pare the most variation of the parrots and the parrots and the parrots are birth partons and the parrots are birth partons and the parrots and the parrots and the parrots are provided and the parrots and the parrots and the parrots and the parrots and the parrots, joint and the parrots and ability of some parrot species to imitate human voices

Humans and parrots have a complicated rela-tionship. Economically they can be beneficial to communities as sources of income from the pet trade and are highly marketable tourism draws and sym-

benefited from human changes to the environ-ment in some instances, and have expanded their ranges where agricultural practices, and many par-rots have declined as well. It is possible to devote

careers to parrots. Zoos and aquariums employ keepers to care for and shape the behavior of parrots. Some veterinarians who specialize in avian medicine will treat parrots exclusively. Biologists study parrot populations in the wild and help to conserve wild populations. Aviculturalists breed and sell parrots for the pet trade.

ists breed and sell parrots for the pet trade. As tens of millions parrots have been removed from the wild, and parrots have been traded in greater numbers and for far longer than any other group of wild animals. Many parrot species are still threatened by this trade as well as habitat loss, predation by introduced species, and huntloss, predation by intro-duced species, and hunt-ing for food or feathers. Some parrot species are agricultural pests, eating fruits, grains, and other crops, but parrots can also benefit economies through bird watching hased ecotourism.



Varied Lorikeet (Psitteuteles versicolor)

