

What If You Had Animal Ears

The Carnival of the Animals

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The Carnival of the Animals (French: Le Carnaval des animaux) is a humorous musical suite of 14 movements, including "The Swan", by the French composer Camille Saint-Saëns. About 25 minutes in duration, it was written for private performance by two pianos and chamber ensemble; Saint-Saëns prohibited public performance of the work during his lifetime, feeling that its frivolity would damage his standing as a serious composer. The suite was published in 1922, the year after his death. A public performance in the same year was greeted with enthusiasm, and it has remained among his most popular. It is less frequently performed with a full orchestral complement of strings.

Labubu

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Labubu (lah-BOO-boo; Chinese: 泡泡; pinyin: Lǎo bù bù) is a line of collectible plush toys created by Hong Kong illustrator Kasing Lung. The series features zoomorphic elves with exaggerated facial expressions, of which the central figure is Labubu, a monster with sharp teeth, large ears and a scruffy appearance.

The toys are produced and sold exclusively by China-based retailer Pop Mart, which releases Labubu figures primarily in sealed boxes that conceal the specific character inside, a method known as blind box packaging. Over time, the series expanded to include different versions of Labubu and other related figures, often released in limited runs or as part of themed sets.

Labubu quickly gained popularity across East and Southeast Asia, becoming one of Pop Mart's signature characters and a central figure in the global blind box collecting trend. The character has also inspired collaborations with fashion brands and limited-edition art figures.

Docking (dog)

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Docking or bobbing is the removal of portions of an animal's tail. It should not be confused with cropping, the amputation of ears. Tail docking may be performed cutting the tail with surgical scissors (or a scalpel) or constricting the blood supply to the tail with a rubber ligature for a few days until the tail falls off. The length to which tails are docked varies by breed, and is often specified in the breed standard.

Docking is illegal, or restricted, in many countries.

Some dog breeds have naturally occurring bobtail lines. These appear similar to docked dogs but are a distinct naturally occurring phenotype.

Púca

They may also take a human guise, which includes various animal features, such as animal ears or a tail. The origin of the name is debated, with some theorising

The *púca* (Irish for spirit/ghost; plural *púcaí*), *puca* (Old English for goblin), also *pwca*, *pookah*, *phouka*, and *puck*, is a creature of Celtic, English, and Channel Islands folklore. Considered to be bringers both of good and bad fortune, they could help or hinder rural and marine communities. *Púcaí* can have dark or white fur or hair. The creatures were said to be shape-changers that could take the appearance of horses, goats, cats, dogs, and hares. They may also take a human guise, which includes various animal features, such as animal ears or a tail.

Dinosaur (Disney's Animal Kingdom)

attraction replacing Dinosaur at Disney's Animal Kingdom. The closure date of Dinosaur has yet to be announced. If the ride is busy, then guests will first

Dinosaur (stylized in all caps) is a dark ride EMV attraction at Disney's Animal Kingdom in Walt Disney World, Lake Buena Vista, Florida. The ride features a turbulent journey through the late Cretaceous period, featuring prehistoric scenes populated with dinosaur audio-animatronics. Originally named Countdown to Extinction when the park opened on April 22, 1998, the ride's name was changed to Dinosaur in 2000 to promote the Disney animated feature film of the same name, while it is revealed that the attraction had become part of Dino Institute. However, the two dinosaurs most prominently featured in the ride have always been an *Iguanodon* and *Carnotaurus*, which were both featured prominently in the film. Scenes from the movie also appear in the pre-show, to help the guests identify the *Iguanodon* as the film's protagonist, Aladar.

On August 10, 2024, it was announced at the D23 Expo that Dinoland U.S.A. will be replaced with a new land called Tropical Americas, which will feature a small town called Pueblo Esperanza (Spanish: Village of Hope), expected to open in Fall 2027, with an Indiana Jones attraction replacing Dinosaur at Disney's Animal Kingdom. The closure date of Dinosaur has yet to be announced.

Rabbit

Leporidae for the ears specifically, in that the surface area of rabbits' and hares' ears are enlarged in warm climates; the ears are an important structure

Rabbits or bunnies are small mammals in the family *Leporidae* (which also includes the hares), which is in the order *Lagomorpha* (which also includes pikas). They are familiar throughout the world as a small herbivore, a prey animal, a domesticated form of livestock, and a pet, having a widespread effect on ecologies and cultures. The most widespread rabbit genera are *Oryctolagus* and *Sylvilagus*. The former, *Oryctolagus*, includes the European rabbit, *Oryctolagus cuniculus*, which is the ancestor of the hundreds of breeds of domestic rabbit and has been introduced on every continent except Antarctica. The latter, *Sylvilagus*, includes over 13 wild rabbit species, among them the cottontails and tapetis. Wild rabbits not included in *Oryctolagus* and *Sylvilagus* include several species of limited distribution, including the pygmy rabbit, volcano rabbit, and Sumatran striped rabbit.

Rabbits are a paraphyletic grouping, and do not constitute a clade, as hares (belonging to the genus *Lepus*) are nested within the *Leporidae* clade and are not described as rabbits. Although once considered rodents, lagomorphs diverged earlier and have a number of traits rodents lack, including two extra incisors. Similarities between rabbits and rodents were once attributed to convergent evolution, but studies in molecular biology have found a common ancestor between lagomorphs and rodents and place them in the clade *Glires*.

Rabbit physiology is suited to escaping predators and surviving in various habitats, living either alone or in groups in nests or burrows. As prey animals, rabbits are constantly aware of their surroundings, having a wide field of vision and ears with high surface area to detect potential predators. The ears of a rabbit are essential for thermoregulation and contain a high density of blood vessels. The bone structure of a rabbit's hind legs, which is longer than that of the fore legs, allows for quick hopping, which is beneficial for escaping predators and can provide powerful kicks if captured. Rabbits are typically nocturnal and often

sleep with their eyes open. They reproduce quickly, having short pregnancies, large litters of four to twelve kits, and no particular mating season; however, the mortality rate of rabbit embryos is high, and there exist several widespread diseases that affect rabbits, such as rabbit hemorrhagic disease and myxomatosis. In some regions, especially Australia, rabbits have caused ecological problems and are regarded as a pest.

Humans have used rabbits as livestock since at least the first century BC in ancient Rome, raising them for their meat, fur and wool. The various breeds of the European rabbit have been developed to suit each of these products; the practice of raising and breeding rabbits as livestock is known as cuniculture. Rabbits are seen in human culture globally, appearing as a symbol of fertility, cunning, and innocence in major religions, historical and contemporary art.

Beagle

and long, soft ears, was common from south of the River Trent and probably closely related to the Talbot Hound. Though slow, it had stamina and an excellent

The Beagle is a small breed of scent hound, similar in appearance to the much larger foxhound. The beagle was developed primarily for hunting rabbit or hare, known as beagling. Possessing a great sense of smell and superior tracking instincts, the beagle is the primary breed used as a detection dog for prohibited agricultural imports and foodstuffs in quarantine around the world. The beagle is a popular pet due to its size and amiable temperament.

The modern breed was developed in Great Britain around the 1830s from several breeds, including the Talbot Hound, the North Country Beagle, the Southern Hound, and possibly the Harrier. Beagles have been depicted in popular culture since Elizabethan times in literature and paintings and more recently in film, television, and comic books.

People for the Ethical Treatment of Animals

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People for the Ethical Treatment of Animals (PETA; PEE-t?) is an American animal rights nonprofit organization based in Norfolk, Virginia, and originally led by Ingrid Newkirk, its co-founder.

Founded in March 1980 by Newkirk and animal rights activist Alex Pacheco, the organization first gained attention in the summer of 1981 during what became known as the Silver Spring monkeys case. The organization opposes factory farming, fur farming, animal testing, and other activities it considers to be exploitation of animals.

The organization's controversial campaigns have been credited with drawing media attention to animal rights issues, but have also been widely criticized for their disruptive nature. Its use of euthanasia has resulted in legal action and a response from Virginia lawmakers.

Psycho-Cybernetics

goal--image and an emotion determines if it accepts it The mechanism has sensing equipment like the eyes and ears The various systems, primarily the musculature

Psycho-Cybernetics is a self-help book written by American writer Maxwell Maltz in 1960. Motivational and self-help experts in personal development, including Zig Ziglar, Tony Robbins, Brian Tracy have based their techniques on Maxwell Maltz. Many of the psychological methods of training elite athletes are based on the concepts in Psycho-Cybernetics as well. The book combines the cognitive behavioral technique of teaching an individual how to regulate self-concept, using theories developed by Prescott Lecky, with the cybernetics

of Norbert Wiener and John von Neumann. The book defines the mind-body connection as the core in succeeding in attaining personal goals.

Maltz found that his plastic surgery patients often had expectations that were not satisfied by the surgery, so he pursued a means of helping them set the goal of a positive outcome through visualization of that positive outcome. Patients thinking that surgery will solve their problems is an example of the XY problem. Maltz became interested in why setting goals works. He learned that the power of self-affirmation and mental visualization techniques used the connection between the mind and the body. He specified techniques to develop a positive inner goal as a means of developing a positive outer goal. This concentration on inner attitudes is essential to his approach, as he believes that a person's outer success can never rise above the one visualized internally.

Human–animal hybrid

half-man/half-pig entity. With the head and ears of a pig coupled with a human body, his already animal-like sense of selfishness from his past life

A human–animal hybrid (or animal–human hybrid) is a hypothetical organism that incorporates elements from both humans and non-human animals. In a technical sense, a human–animal hybrid would be defined as an organism in which each cell contains both human and non-human genetic material. This contrasts with a non-human chimera in which some cells are human and the other are derived from a non-human organism (a human chimera, by contrast, consists entirely of human cells from different zygotes.)

Examples of human–animal hybrids mainly include humanized mice that have been genetically modified by xenotransplantation of human genes. Humanized mice are commonly used as small animal models in biological and medical research for developing human therapeutics.

Human–animal hybrids are the subject of legal, moral and technological debate, particularly in light of recent advances in genetic engineering.

Human–animal hybrids have appeared in mythology) and storytelling across multiple cultures and continents, and in recent decades in comic books, films, video games and other media.

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