

Frog On A Log

Frogger

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Frogger is a 1981 arcade action game developed by Konami and published by Sega. In North America, it was distributed by Sega/Gremlin. The object of the game is to direct five frogs to their homes by dodging traffic on a busy road, then crossing a river by jumping on floating logs, turtles, and alligators.

Frogger was positively received as one of the greatest video games ever made. It was followed by numerous clones and several home-only sequels in the Frogger series. The 1982 Atari 2600 version from Parker Brothers sold 4 million cartridges, making it one of the best-selling Atari 2600 games. By 2005, 20 million copies of its various home video game incarnations had been sold worldwide.

Five Little Speckled Frogs

describing frogs jumping off of a log into a pool, one by one. Five Little Speckled Frogs dates to at least 1978 as it's mentioned in a "Preschool Recreation Enrichment

"Five Little Speckled Frogs" is a traditional nursery rhyme of unknown origin. This song is meant to teach children subtraction, in this case by describing frogs jumping off of a log into a pool, one by one.

The Magic Pudding (film)

thieves, Bunyip falls into a creek where he dreams about his parents, before meeting the frog on the log. The frog tells him to solve a riddle to find the place

The Magic Pudding is a 2000 Australian animated musical adventure comedy film loosely adapted from the 1918 book of the same name by Norman Lindsay. Directed by Karl Zwick, the film features a voice cast of well known actors including Sam Neill, Geoffrey Rush, Hugo Weaving, Jack Thompson, Toni Collette and John Cleese.

The film was produced by the Australian studio Energee Entertainment. The studio shut down in 2002 due to financial losses from the film.

My Friend Rabbit

the award. This show aired on Qubo (first on the programming blocks on NBC and Telemundo on October 4, 2007, and the network on October 6) and continued

My Friend Rabbit is a children's picture book written and illustrated by Eric Rohmann and first published in 2002. The illustrations in the book earned Rohmann the Caldecott Medal in 2003. My Friend Rabbit was adapted into an animated television series in 2007.

Budweiser Frogs

capabilities. In one ad, the three Budweiser Frogs are sitting on a log in a Louisiana swamp, basking in the sun, when a Budweiser truck rolls by. Bud zaps out

The Budweiser Frogs are three lifelike puppet frogs named "Bud", "Weis", and "Er", who began appearing in American television commercials for Budweiser beer during Super Bowl XXIX in 1995. Adweek called it one of the "most iconic alcohol campaigns in advertising history". The first Budweiser Frogs commercial was created by David Swaine, Michael Smith and Mark Choate of DMB&B/St. Louis. The commercial was directed by Gore Verbinski, who would later direct the first three Pirates of the Caribbean films.

Frog

A frog is any member of a diverse and largely semiaquatic group of short-bodied, tailless amphibian vertebrates composing the order Anura (coming from

A frog is any member of a diverse and largely semiaquatic group of short-bodied, tailless amphibian vertebrates composing the order Anura (coming from the Ancient Greek ?????, literally 'without tail'). Frog species with rough skin texture due to wart-like parotoid glands tend to be called toads, but the distinction between frogs and toads is informal and purely cosmetic, not from taxonomy or evolutionary history.

Frogs are widely distributed, ranging from the tropics to subarctic regions, but the greatest concentration of species diversity is in tropical rainforest and associated wetlands. They account for around 88% of extant amphibian species, and are one of the five most diverse vertebrate orders. The oldest fossil "proto-frog" Triadobatrachus is known from the Early Triassic of Madagascar (250 million years ago), but molecular clock dating suggests their divergence from other amphibians may extend further back to the Permian, 265 million years ago.

Adult frogs have a stout body, protruding eyes, anteriorly-attached tongue, limbs folded underneath, and no tail (the "tail" of tailed frogs is an extension of the male cloaca). Frogs have glandular skin, with secretions ranging from distasteful to toxic. Their skin varies in colour from well-camouflaged dappled brown, grey and green, to vivid patterns of bright red or yellow and black to show toxicity and ward off predators. Adult frogs live in both fresh water and on dry land; some species are adapted for living underground or in trees. As their skin is semi-permeable, making them susceptible to dehydration, they either live in moist niches or have special adaptations to deal with drier habitats. Frogs produce a wide range of vocalisations, particularly in their breeding season, and exhibit many different kinds of complex behaviors to attract mates, to fend off predators and to generally survive.

Being oviparous anamniotes, frogs typically spawn their eggs in bodies of water. The eggs then hatch into fully aquatic larvae called tadpoles, which have tails and internal gills. A few species lay eggs on land or bypass the tadpole stage altogether. Tadpoles have highly specialised rasping mouth parts suitable for herbivorous, omnivorous or planktivorous diets. The life cycle is completed when they metamorphose into semiaquatic adults capable of terrestrial locomotion and hybrid respiration using both lungs aided by buccal pumping and gas exchange across the skin, and the larval tail regresses into an internal urostyle. Adult frogs generally have a carnivorous diet consisting of small invertebrates, especially insects, but omnivorous species exist and a few feed on plant matter. Frogs generally seize and ingest food by protruding their adhesive tongue and then swallow the item whole, often using their eyeballs and extraocular muscles to help pushing down the throat, and their digestive system is extremely efficient at converting what they eat into body mass. Being low-level consumers, both tadpoles and adult frogs are an important food source for other predators and a vital part of the food web dynamics of many of the world's ecosystems.

Frogs (especially their muscular hindlimbs) are eaten by humans as food in many cuisines, and also have many cultural roles in literature, symbolism and religion. They are environmental bellwethers, with declines in frog populations considered early warning signs of environmental degradation. Global frog populations and diversities have declined significantly since the 1950s. More than one third of species are considered to be threatened with extinction, and over 120 are believed to have become extinct since the 1980s. Frog malformations are on the rise as an emerging fungal disease, chytridiomycosis, has spread around the world. Conservation biologists are working to solve these problems.

The Frogs Who Desired a King

story concerns a group of frogs who called on the great god Zeus to send them a king. He threw down a log, which fell in their pond with a loud splash and

The Frogs Who Desired a King is one of Aesop's Fables and numbered 44 in the Perry Index.

Frogs (video game)

of points in a set amount of time. In 1980, Adventure International published a similar game with varying names—Frog, Frogs, Frog on a Log—for the TRS-80

Frogs is a single-player action video game released in arcades by Gremlin in 1978. It featured a jumping character (predating Donkey Kong by three years). The game's graphics are "projected" by laying the monitor flat on its back and reflecting the computer-generated graphics of the frogs and flies toward the player via a mirror at a 45-degree angle. (The game's graphics were actually generated and shown backward, so the mirror reflection would show letters and numbers properly.) The game was distributed by Sega in Japan.

Amphibian

subpunctatus, a tiny frog, protects the egg cluster which is hidden under a stone or log. When the eggs hatch, the male transports the tadpoles on his back

Amphibians are ectothermic, anamniotic, four-limbed vertebrate animals that constitute the class Amphibia. In its broadest sense, it is a paraphyletic group encompassing all tetrapods, but excluding the amniotes (tetrapods with an amniotic membrane, such as modern reptiles, birds and mammals). All extant (living) amphibians belong to the monophyletic subclass Lissamphibia, with three living orders: Anura (frogs and toads), Urodela (salamanders), and Gymnophiona (caecilians). Evolved to be mostly semiaquatic, amphibians have adapted to inhabit a wide variety of habitats, with most species living in freshwater, wetland or terrestrial ecosystems (such as riparian woodland, fossorial and even arboreal habitats). Their life cycle typically starts out as aquatic larvae with gills known as tadpoles, but some species have developed behavioural adaptations to bypass this.

Young amphibians generally undergo metamorphosis from an aquatic larval form with gills to an air-breathing adult form with lungs. Amphibians use their skin as a secondary respiratory interface, and some small terrestrial salamanders and frogs even lack lungs and rely entirely on their skin. They are superficially similar to reptiles like lizards, but unlike reptiles and other amniotes, require access to water bodies to breed. With their complex reproductive needs and permeable skins, amphibians are often ecological indicators to habitat conditions; in recent decades there has been a dramatic decline in amphibian populations for many species around the globe.

The earliest amphibians evolved in the Devonian period from tetrapodomorph sarcopterygians (lobe-finned fish with articulated limb-like fins) that evolved primitive lungs, which were helpful in adapting to dry land. They diversified and became ecologically dominant during the Carboniferous and Permian periods, but were later displaced in terrestrial environments by early reptiles and basal synapsids (predecessors of mammals). The origin of modern lissamphibians, which first appeared during the Early Triassic, around 250 million years ago, has long been contentious. The most popular hypothesis is that they likely originated from temnospondyls, the most diverse group of prehistoric amphibians, during the Permian period. Another hypothesis is that they emerged from lepospondyls. A fourth group of lissamphibians, the Albanerpetontidae, became extinct around 2 million years ago.

The number of known amphibian species is approximately 8,000, of which nearly 90% are frogs. The smallest amphibian (and vertebrate) in the world is a frog from New Guinea (*Paedophryne amauensis*) with a length of just 7.7 mm (0.30 in). The largest living amphibian is the 1.8 m (5 ft 11 in) South China giant

salamander (*Andrias sligoi*), but this is dwarfed by prehistoric temnospondyls such as *Mastodonsaurus* which could reach up to 6 m (20 ft) in length. The study of amphibians is called batrachology, while the study of both reptiles and amphibians is called herpetology.

Kes Gray

Go Away! (2014) How Many Legs? (2015) Zippo the Super Hippo (2015) Frog on a Log? (2015) Quick Quack Quentin (2016) Oi Dog! (2016) Ready Steady Mo! (2016)

Kes Gray (born 1960) is a British author of children's books.

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