Trojan

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Of or from the ancient city of Troy

Trojan language, the language of the historical Trojans

Trojan War

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The Trojan War was a legendary conflict in Greek mythology that took place around the twelfth or thirteenth century BC. The war was waged by the Achaeans (Greeks) against the city of Troy after Paris of Troy took Helen from her husband Menelaus, king of Sparta. The war is one of the most important events in Greek mythology, and it has been narrated through many works of Greek literature, most notably Homer's Iliad. The core of the Iliad (Books II – XXIII) describes a period of four days and two nights in the tenth year of the decade-long siege of Troy; the Odyssey describes the journey home of Odysseus, one of the war's heroes. Other parts of the war are described in a cycle of epic poems, which have survived through fragments. Episodes from the war provided material for Greek tragedy and other works of Greek literature, and for Roman poets including Virgil and Ovid.

The ancient Greeks believed that Troy was located near the Dardanelles and that the Trojan War was a historical event of the twelfth or thirteenth century BC. By the mid-nineteenth century AD, both the war and the city were widely seen as non-historical, but in 1868, the German archaeologist Heinrich Schliemann met Frank Calvert, who convinced Schliemann that Troy was at what is now Hisarl?k in modern-day Turkey. On the basis of excavations conducted by Schliemann and others, this claim is now accepted by most scholars.

The historicity of the Trojan War remains an open question. Many scholars believe that there is a historical core to the tale, though this may simply mean that the Homeric stories are a fusion of various tales of sieges and expeditions by Mycenaean Greeks during the Bronze Age. Those who believe that the stories of the Trojan War are derived from a specific historical conflict usually date it to the twelfth or eleventh century BC, often preferring the dates given by Eratosthenes, 1194–1184 BC, which roughly correspond to archaeological evidence of a catastrophic burning of Troy VII, and the Late Bronze Age collapse.

Trojan Horse

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In Greek mythology, the Trojan Horse (Greek: ???????? ?????, romanized: doureios hippos, lit. 'wooden horse') was a wooden horse said to have been used by the Greeks during the Trojan War to enter the city of Troy and win the war. The Trojan Horse is not mentioned in Homer's Iliad, with the poem ending before the war is concluded, and it is only briefly mentioned in the Odyssey. It is described at length in the Aeneid, in which Virgil recounts how, after a fruitless ten-year siege, the Greeks constructed a huge wooden horse at the behest of Odysseus, and hid a select force of men inside, including Odysseus himself. The Greeks pretended

to sail away, and the Trojans pulled the horse into their city as a victory trophy. That night, the Greek force crept out of the horse and opened the gates for the rest of the Greek army, which had sailed back under the cover of darkness. The Greeks entered and destroyed the city, ending the war.

Metaphorically, a "Trojan horse" has come to mean any trick or stratagem that causes a target to invite a foe into a securely protected bastion or place. A malicious computer program that tricks users into willingly running it is also called a "Trojan horse" or simply a "Trojan".

The main ancient source for the story still extant is the Aeneid of Virgil, a Latin epic poem from the time of Augustus. The story featured heavily in the Little Iliad and the Sack of Troy, both part of the Epic Cycle, but these have only survived in fragments and epitomes. As Odysseus was the chief architect of the Trojan Horse, it is also referred to in Homer's Odyssey.

In the Greek tradition, the horse is called the "wooden horse" (?????????????? ????? douráteos híppos in Homeric/Ionic Greek (Odyssey 8.512); ???????? ?????, doúreios híppos in Attic Greek). In Dictys Cretensis' account, the idea of the Trojan Horse's construction comes from Helenus, who prophesies that the Greeks must dedicate a wooden horse to Athena.

Trojan horse (computing)

In computing, a trojan horse (or simply trojan; often capitalized, but see below) is a kind of malware that misleads users as to its true intent by disguising

In computing, a trojan horse (or simply trojan; often capitalized, but see below) is a kind of malware that misleads users as to its true intent by disguising itself as a normal program.

Trojans are generally spread by some form of social engineering. For example, a user may be duped into executing an email attachment disguised to appear innocuous (e.g., a routine form to be filled in), or into clicking on a fake advertisement on the Internet. Although their payload can be anything, many modern forms act as a backdoor, contacting a controller who can then have unauthorized access to the affected device. Ransomware attacks are often carried out using a trojan.

Unlike computer viruses and worms, trojans generally do not attempt to inject themselves into other files or otherwise propagate themselves.

Trojan (celestial body)

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In astronomy, a trojan is a small celestial body (mostly asteroids) that shares the orbit of a larger body, remaining in a stable orbit approximately 60° ahead of or behind the main body near one of its Lagrangian points L4 and L5. Trojans can share the orbits of planets or of large moons.

Trojans are one type of co-orbital object. In this arrangement, a star and a planet orbit about their common barycenter, which is close to the center of the star because it is usually much more massive than the orbiting planet. In turn, a much smaller mass than both the star and the planet, located at one of the Lagrangian points of the star–planet system, is subject to a combined gravitational force that acts through this barycenter. Hence the smallest object orbits around the barycenter with the same orbital period as the planet, and the arrangement can remain stable over time.

In the Solar System, most known trojans share the orbit of Jupiter. They are divided into the Greek camp at L4 (ahead of Jupiter) and the Trojan camp at L5 (trailing Jupiter). More than a million Jupiter trojans larger than one kilometer are thought to exist, of which more than 7,000 are currently catalogued. In other planetary

orbits only nine Mars trojans, 31 Neptune trojans, two Uranus trojans, two Earth trojans, and one Saturn trojan have been found to date. A temporary Venus trojan is also known. Numerical orbital dynamics stability simulations indicate that Saturn probably does not have any primordial trojans.

The same arrangement can appear when the primary object is a planet and the secondary is one of its moons, whereby much smaller trojan moons can share its orbit. All known trojan moons are part of the Saturn system. Telesto and Calypso are trojans of Tethys, and Helene and Polydeuces of Dione.

Trojan (brand)

Trojan is a brand name of condoms and sexual lubricants manufactured by the Church & Dwight Company. Trojan condoms were started by Merle Leland Youngs

Trojan is a brand name of condoms and sexual lubricants manufactured by the Church & Dwight Company. Trojan condoms were started by Merle Leland Youngs in the 1910s after he moved to New York City. The major condom manufacturer before Youngs was Julius Schmid, who had made condoms from animal intestines starting in the 1880s.

As of 2006, 70.5% of condoms purchased in United States drugstores are Trojan brand.

Jupiter trojan

The Jupiter trojans, commonly called trojan asteroids or simply trojans, are a large group of asteroids that share the planet Jupiter 's orbit around the

The Jupiter trojans, commonly called trojan asteroids or simply trojans, are a large group of asteroids that share the planet Jupiter's orbit around the Sun. Relative to Jupiter, each trojan librates around one of Jupiter's stable Lagrange points: either L4, existing 60° ahead of the planet in its orbit, or L5, 60° behind. Jupiter trojans are distributed in two elongated, curved regions around these Lagrangian points with an average semimajor axis of about 5.2 AU.

The first Jupiter trojan discovered, 588 Achilles, was spotted in 1906 by German astronomer Max Wolf. More than 9,800 Jupiter trojans have been found as of May 2021. By convention, they are each named from Greek mythology after a figure of the Trojan War, hence the name "trojan". The total number of Jupiter trojans larger than 1 km in diameter is believed to be about 1 million, approximately equal to the number of asteroids larger than 1 km in the asteroid belt. Like main-belt asteroids, Jupiter trojans form families.

As of 2004, many Jupiter trojans showed to observational instruments as dark bodies with reddish, featureless spectra. No firm evidence of the presence of water, or any other specific compound on their surface has been obtained, but it is thought that they are coated in tholins, organic polymers formed by the Sun's radiation. The Jupiter trojans' densities (as measured by studying binaries or rotational lightcurves) vary from 0.8 to 2.5 g·cm?3. Jupiter trojans are thought to have been captured into their orbits during the early stages of the Solar System's formation or slightly later, during the migration of giant planets.

The term "Trojan Asteroid" specifically refers to the asteroids co-orbital with Jupiter, but the general term "trojan" is sometimes more generally applied to other small Solar System bodies with similar relationships to larger bodies: Mars trojans, Neptune trojans, Uranus trojans and Earth trojans are known to exist. Temporary Venus trojans and Saturn trojans exist, as well as for 1 Ceres and 4 Vesta. The term "Trojan asteroid" is normally understood to specifically mean the Jupiter trojans because the first Trojans were discovered near Jupiter's orbit and Jupiter currently has by far the most known Trojans.

North American T-28 Trojan

The North American Aviation T-28 Trojan is a radial-engine military trainer aircraft manufactured by North American Aviation and used by the United States

The North American Aviation T-28 Trojan is a radial-engine military trainer aircraft manufactured by North American Aviation and used by the United States Air Force and United States Navy beginning in the 1950s. Besides its use as a trainer, the T-28 was successfully employed as a counter-insurgency aircraft, primarily during the Vietnam War. It has continued in civilian use as an aerobatics and warbird performer.

The Trojan Women

The Trojan Women (Ancient Greek: ???????, romanized: Tr?iades, lit. "The Female Trojans") is a tragedy by the Greek playwright Euripides, produced in

The Trojan Women (Ancient Greek: ???????, romanized: Tr?iades, lit. "The Female Trojans") is a tragedy by the Greek playwright Euripides, produced in 415 BCE. Also translated as The Women of Troy, or as its transliterated Greek title Troades, The Trojan Women presents commentary on the costs of war through the lens of women and children. The four central women of the play are the same that appear in the final book of the Iliad, lamenting over the corpse of Hector after the Trojan War.

Hecuba, another tragedy by Euripides, similarly deals with the experiences of women left behind by war and was more popular in antiquity.

The tragedy has inspired many modern adaptation across film, literature, and the stage.

Troy

Hisarlik, Turkey. It is best known as the setting for the Greek myth of the Trojan War. The archaeological site is open to the public as a tourist destination

Troy (Hittite: ??????, romanised: Truwiša/Taruiša; Ancient Greek: ?????, romanised: Troí?; Latin: Troia) or Ilion (Hittite: ????, romanised: Wiluša; Ancient Greek: ?????, romanised: ??lion) was an ancient city located in present-day Hisarlik, Turkey. It is best known as the setting for the Greek myth of the Trojan War. The archaeological site is open to the public as a tourist destination, and was added to the UNESCO World Heritage list in 1998.

Troy was repeatedly destroyed and rebuilt during its 4000 years of occupation. As a result, the site is divided into nine archaeological layers, each corresponding to a city built on the ruins of the previous. Archaeologists refer to these layers using Roman numerals, Troy I being the earliest and Troy IX being the latest.

Troy was first settled around 3600 BC and grew into a small fortified city around 3000 BC (Troy I). Among the early layers, Troy II is notable for its wealth and imposing architecture. During the Late Bronze Age, Troy was called Wilusa and was a vassal of the Hittite Empire. The final layers (Troy VIII–IX) were Greek and Roman cities which served as tourist attractions and religious centers because of their link to mythic tradition.

The site was excavated by Heinrich Schliemann and Frank Calvert starting in 1871. Under the ruins of the classical city, they found the remains of numerous earlier settlements. Several of these layers resemble literary depictions of Troy, leading some scholars to conclude that there is a kernel of truth underlying the legends. Subsequent excavations by others have added to the modern understanding of the site, though the exact relationship between myth and reality remains unclear and there is no definitive evidence for a Greek attack on the city.

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