

DARWIN PRESENTS HIS CASE

CHAPTER 15 3

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When Darwin returned to England, he rushed to publish his thoughts about evolution, true or false.? Darwin did not rush his ideas about evolution and natural selection into print.

What did Darwin claim in his book? In 1859 he published *On the Origin of Species by Means of Natural Selection* (Darwin, 1859), a treatise establishing the theory of evolution and, most important, the role of natural selection in determining its course.

What evidence did Darwin have to support his claim? Darwin used multiple lines of evidence to support his theory of evolution by natural selection -- fossil evidence, biogeographical evidence, and anatomical evidence.

What question did Darwin answer? Answer and Explanation: His most famous book, *On The origin of species*, is a direct reference to his life's work where he attempts to answer the central question of how species come to be.

What did Darwin do when he returned? Upon his return to England in 1836, Darwin's work continued. Studies of his samples and notes from the trip led to groundbreaking scientific discoveries. Fossils he collected were shared with paleontologists and geologists, leading to advances in the understanding of the processes that shape the Earth's surface.

What hypothesis did Darwin develop to explain his findings after he returned to England? After the *Beagle* returned to England in October 1836, Darwin began reflecting on his observations and experiences, and over the next two years developed the basic outline of his groundbreaking theory of evolution through natural

selection.

Why was Darwin's book rejected? While many scientists defended Darwin, religious leaders and others immediately rejected his theory, not only because it directly contradicted the creation story in the biblical book of Genesis, but also because – on a broader level – it implied that life had developed due to natural processes rather than as the ...

What was the major idea that Darwin presented in his book? Darwin concluded that species change through natural selection, or - to use Wallace's phrase - through "the survival of the fittest" in a given environment.

What was still a mystery to Darwin? A problem that Charles Darwin called an "abominable mystery" was to determine how flowering plants became dominant so rapidly in ecosystems across the world.

Is evolution still a theory? Evolution, in this context, is both a fact and a theory. It is an incontrovertible fact that organisms have changed, or evolved, during the history of life on Earth. And biologists have identified and investigated mechanisms that can explain the major patterns of change."

What did humans evolve from? Human evolution is the lengthy process of change by which people originated from apelike ancestors. Scientific evidence shows that the physical and behavioral traits shared by all people originated from apelike ancestors and evolved over a period of approximately six million years.

What is evolution explained simply? In biology, evolution is the change in the characteristics of a species over several generations and relies on the process of natural selection.

What two things did Darwin collect? There Darwin spent considerable time ashore collecting plants and animals. Darwin filled notebooks with his observations of plants, animals, and geology.

What did Darwin doubt? Here's how Darwin expressed his epistemological (relating to knowing) reservations concerning the purely naturalistic process of evolution: With me the horrid doubt always arises whether the convictions of man's mind, which has been developed from the mind of the lower animals, are of any

value or at all trustworthy.

What are 3 things Darwin observed? Darwin noticed three distinctive patterns of biological diversity: (1) Species vary globally, (2) species vary locally, and (3) species vary over time. - different, yet similar, animal species inhabited separated, but similar, habitats around the globe.

Why did it take Darwin so long to publish his theory? In the nearly 140 years since Darwin's death, many scholars and biographers have marveled at how long it took Darwin to announce the theories that he'd been muddling over. Some have suggested that he delayed publishing for fear of being accused of heresy by the Church of England.

When did Charles Darwin post his theory of evolution? 1859: Darwin Published On the Origin of Species, Proposing Continual Evolution of Species.

How did Darwin back up his theory of evolution? A visit to the Galapagos Islands in 1835 helped Darwin formulate his ideas on natural selection. He found several species of finch adapted to different environmental niches. The finches also differed in beak shape, food source, and how food was captured.

Did Charles Darwin find out about evolution? Charles Darwin is commonly cited as the person who “discovered” evolution. But, the historical record shows that roughly seventy different individuals published work on the topic of evolution between 1748 and 1859, the year that Darwin published On the Origin of Species.

What is non-volatile memory in solid-state drive? Non-volatile memory typically refers to storage in semiconductor memory chips, which store data in floating-gate memory cells consisting of floating-gate MOSFETs (metal–oxide–semiconductor field-effect transistors), including flash memory storage such as NAND flash and solid-state drives (SSD).

What is the new technology for non-volatile memory? NVMe is designed to speed the transfer of data between host systems and SSDs over a computer's Peripheral Component Interconnect Express (PCIe) bus. NVMe supports the use of different types of non-volatile memory, such as NAND flash and the 3D XPoint technology developed by Intel and Micron.

What type of technology is used in SSD devices to provide non-volatile data storage? Non-Volatile NAND Flash Memory One of the benefits of NAND flash is its non-volatile storage of data. Unlike DRAM memory which must be powered continuously to retain data, NAND memory retains data even when the power is off – making it ideal as storage for portable devices.

What is a non-volatile memory that can be reprogrammed? Flash Memory: A special type of EEPROM that can be erased and reprogrammed in blocks instead of one byte at a time. Many modern PCs have their BIOS stored on a flash memory chip so that it can easily be updated if necessary.

Which is better, SSD or NVMe? NVMe SSDs. For the fastest data transfer speeds available, look no further than the NVMe SSD. Through its Peripheral Component Interconnect Express (PCIe) bus, NVMe SSDs can achieve transfer speeds of up to 20 gigabytes per second (Gbps)—more than three times the speed of a SATA SSD.

How does NVM memory work? Non-volatile memory retains data even when power is removed, while volatile memory requires continuous power supply to store information. Volatile memory, such as random-access memory (RAM), is faster but loses its contents when the system is powered off.

What are the 3 types of non-volatile memory? There are mainly five types of nonvolatile memory technology: Flash memory, ferroelectric random-access memory (FeRAM), magnetic random-access memory (MRAM), phase-change memory (PCM), and RRAM.

What is the future of non-volatile memory? Global Non-volatile memory market is projected to grow to USD 124.1 billion by 2027 from USD 74.6 billion in 2022; growing at a CAGR of 10.7% from 2022 to 2027. The market is driven by the increasing demand for high-speed, low-power, and reliable memory solutions.

What is the best non-volatile memory? Hard disk drives (HDDs) and solid-state drives (SSDs) are examples of non-volatile memory used in computers.

What is the NVM protocol? The NVM Express Base (NVM Express Base) Specification defines a protocol for host software to communicate with non-volatile memory subsystems over a variety of memory-based transports and message-based

transports.

What is the difference between flash and NVM? NVM (non-volatile memory) keeps content even when the power is turned off. Flash is a type of NVM that is used in battery-operated, mobile and handheld product or as a storage in some computers.

What is the biggest drawback to SSD drives?

What type of memory Cannot be reprogrammed? Strictly speaking, read-only memory refers to hard-wired memory, such as diode matrix or a mask ROM integrated circuit (IC), that cannot be electronically changed after manufacture.

What is NVM in networking? The Network Visibility Module (NVM) collects rich flow context from an endpoint on or off premise and provides visibility into network connected devices and user behaviors when coupled with a Cisco solution such as Stealthwatch, or a third-party solution such as Splunk.

What is the software stored in NVM called? Software stored in NVM is called. firmware.

What are the disadvantages of NVMe SSD? Not cost-effective at storing large volumes of data. NVMe is more expensive based on storage capacity when compared with already well-established spinning drives. Typically used with the M.

Is it worth replacing SSD with NVMe? This 5x increase in speed means: Faster boot times and application loading – NVMe SSDs can boot your computer up and load applications in seconds, rather than minutes. Improved gaming performance – NVMe SSDs can reduce load times and improve overall gaming performance by providing faster access to game assets.

How long do NVMe drives last? ="google" In the market, there are many different types of SSD, and they are various in lifespan. However, on normal wear and tear, most SSDs like SATA SSD, M. 2 SSD, and PCIe SSD have a similar lifespan - about 3-5 years on average, while the superior SSD type, NVME SSD, has an average lifespan of 10 years.

What is the disadvantage of NVM? Since NVM relies on physical changes in the material to store data, it can degrade over time and lose its ability to retain data. This can affect the lifespan and performance of the devices. Another challenge of using NVM for microprocessors is that it can have compatibility and security issues.

What is the lifespan of non-volatile memory? NAND Flash retention is around a couple of years, in normal operating conditions. STT-RAM, PCRAM and RRAM are expected to be able to retain state for several years (ideally, for use as storage a device needs a retention of 10+ years).

Are USB flash drives non-volatile memory? The speed of flash storage is how got its name: It writes data and performs random I/O operations in a flash. Flash storage uses a type of nonvolatile memory called flash memory. Nonvolatile memory doesn't require power to maintain the integrity of stored data, so even if your power goes out, you don't lose your data.

What is meant by non-volatile memory? Non-volatile memory (NVM) or non-volatile storage is a type of computer memory that can retain stored information even after power is removed. In contrast, volatile memory needs constant power in order to retain data.

Do SSDs have volatile memory? A solid-state drive (SSD) is a device for storing data on non-volatile memory. SSDs have no moving parts and are known to be smaller, more reliable, often have lower power consumption, and have typically have much higher input/output performance than hard disk drives (HDDs).

Is EEPROM non-volatile memory? EEPROM is a type of non-volatile ROM that enables individual bytes of data to be erased and reprogrammed. That is why EEPROM chips are known as byte erasable chips. EEPROM is usually used to store small amounts of data in computing and other electronic devices.

What is the difference between non-volatile memory and hard disk storage? Volatility: Memory is a volatile form of storage, which means that the data it contains is lost when the computer is turned off. This is in contrast to non-volatile storage, such as a hard disk, which retains data even when the power is off.

¿Qué es lo más interesante de las mariposas? ¿Sabías que las mariposas pueden ver colores que nosotros no podemos? Esto se debe a que pueden percibir la luz ultravioleta, que está fuera del alcance de nuestras capacidades visuales. Además, las alas de muchas mariposas incluyen estos colores ultravioleta "desconocidos" para atraer parejas.

¿Que tienen de especial las mariposas? Colectivamente proporcionan muchos beneficios medioambientales, incluyendo la polinización y el control natural de plagas. Muchas plantas, predadores y parásitos dependen estrictamente de especies o grupos concretos de mariposas.

¿Qué es lo lindo de las mariposas? Las mariposas son un símbolo de transformación constante gracias a su proceso de metamorfosis, es decir, el paso de huevo a oruga, de oruga a crisálida y, finalmente, de crisálida a mariposa. Por ello, las mariposas son sinónimo de perseverancia y resiliencia, puesto que recorren un largo camino hasta alcanzar su meta.

¿Que nos enseñan las mariposas? De acuerdo al Feng Shui las mariposas simbolizan amor y libertad, mientras que para la religión cristiana representa la resurrección, pero más haya de ser la representación de la naturaleza para el cambio, esperanza, vida y resistencia, otras culturas aseguran que tienen una poderosa conexión con la muerte.

¿Qué importancia tienen las mariposas en el mundo? Durante la etapa de adulto, la mariposa se alimenta de néctar y pasa de ser un herbívoro a ser un importante polinizador. A través de su migración, estos pequeños insectos mueven el polen de las plantas con flores, promoviendo así la diversidad genética de las plantas.

¿Por qué me gustan las mariposas? ¿Que por qué me gustan las mariposas? Porque son libres, hermosas. porque representan un mundo espiritual. y una transformación única, porque se posan suaves un momento en ti.

¿Qué inspira las mariposas? Maestras de la metamorfosis, las mariposas son importantes símbolos de transformación, libertad y renacimiento . Estas criaturas aladas han sido consideradas durante mucho tiempo mensajeras del otro mundo y

heraldas de buena fortuna y alegría.

¿Cuál es el significado espiritual de las mariposas? Asimismo, para la religión cristiana, este animal es un símbolo de resurrección o un mensaje enviado desde el mundo espiritual; es decir que, según los cristianos, que te visiten mariposas en tu casa, podría ser porque un ángel está intentando comunicarse contigo para darte un mensaje.

¿Qué es la mariposa ?? 1. f. Insecto de boca chupadora, con dos pares de alas cubiertas de escamas y generalmente de colores brillantes, que constituye la fase adulta de los lepidópteros.

¿Cuál es la mariposa más bella del mundo? Es, sin duda, la reina. La mariposa monarca (*Danaus plexippus*), originaria del centro y el norte de América, es conocida por su gran tamaño y por sus espectaculares migraciones, de las más largas descritas en el mundo de los insectos. La imagen de la mariposa transparente (*Greta oto*) habla por sí misma.

¿Qué puedo decir de las mariposas? Las mariposas pueden ver hacia todos los lados simultáneamente. El tórax es la parte que lleva las patas: las mariposas adultas siempre llevan tres pares de patas que pueden estar cubiertas de pelos. Las usan tanto para agarrar como para caminar, y en ellas está el sentido del gusto. ¿Te imaginas?

¿Qué significa el tatuaje de una mariposa? Se refiere a un proceso de cambio o crecimiento que una persona puede vivir o enfrentar en su vida. Suelen tatuarse una mariposa personas que han superado una etapa de sus vidas, un bache o que están inmersas en un proceso de aprendizaje o crecimiento personal.

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¿Cuáles son las habilidades de las mariposas? Tienen su propio sistema de comunicación usando sonidos y ruidos que producen con sus alas. Las mariposas

no van trazando un solo camino, son sabias, saben esperar y se mueven al ritmo del viento porque con sus alas abrazan y sostienen la magia del cambio y crecimiento.

¿Qué inspira las mariposas? Maestras de la metamorfosis, las mariposas son importantes símbolos de transformación, libertad y renacimiento . Estas criaturas aladas han sido consideradas durante mucho tiempo mensajeras del otro mundo y heraldas de buena fortuna y alegría.

¿Qué significa la mariposa según su color? Mariposa turquesa o azul: funge de amuleto de la suerte y llama a la prosperidad. Mariposa marrón: anuncia la llegada de nuevos amigos e induce a buscarlos. Mariposa roja: alerta sobre peligro y agresividad, no obstante, representan también la pasión y la alegría. Mariposa amarilla: indica la cercanía del éxito.

¿Qué mensaje transmiten las mariposas? Las mariposas monarcas representan un símbolo de transformación constante, desde que pasan del huevo a oruga, a crisálida y finalmente, a mariposa. Son sinónimo de perseverancia que se refleja en los miles de kilómetros que recorren hasta que logran su meta.

¿Qué crees que simbolizan las mariposas? A lo largo de la historia, las mariposas han sido símbolos no sólo de transformación y pureza, sino también de muerte y pecado. Hoy en día, los científicos las estudian para ver qué nos pueden decir de nuestro planeta cambiante. Las mariposas parecen haber sido destiladas de la calidez del aire.

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¿Qué hace especial a una mariposa? Como todos los insectos cuentan con seis patas, dos alas y un cuerpo dividido en tres partes: cabeza, tórax y abdomen. Su boca tiene forma de tubo pues es la herramienta con la que succionan los nutrientes de las plantas para alimentarse a través de una larga lengua enrollada sobre sí misma que recibe el nombre de ...

¿Qué representa la mariposa en una persona? Las mariposas blancas son sinónimo de pureza y bondad. Además, las mariposas blancas son presagio de buena suerte y de que algo positivo llegará a tu vida. Por otro lado, las mariposas negras simbolizan transformación, esperanza y nuevos comienzos.

¿Qué curiosidades tiene la mariposa? Las mariposas no pueden volar si su temperatura corporal es inferior a 86 grados, indica el Santuario Australiano de mariposas. Las mariposas monarca viajan desde los Grandes Lagos (América del Norte) hasta el Golfo de México (una distancia de aproximadamente 2000 millas) y regresan al norte nuevamente en la primavera.

What is the first temple in human history? The megaliths predate Stonehenge by some 6,000 years. The place is called Gobekli Tepe, and Schmidt, a German archaeologist who has been working here more than a decade, is convinced it's the site of the world's oldest temple.

What is the historical significance of Göbekli Tepe? Göbekli Tepe is located in Upper Mesopotamia, a region which saw the emergence of the most ancient farming communities in the world. Monumental structures, interpreted as monumental communal buildings (enclosures), were erected by groups of hunter-gatherers in the Pre-Pottery Neolithic period (10th-9th millennia BC).

Which is the oldest temple in the world?

Is Göbekli Tepe the first civilization? The archeological evidence suggests that Göbekli Tepe was first used by people around the start of the Neolithic period and is, therefore, the oldest known possible human settlement in the world. The site predates the invention of writing, metallurgy, and even pottery.

Who actually built the First Temple? The First Temple was constructed during the reign of David's son, Solomon, and completed in 957 BC. Other sanctuaries retained their religious functions, however, until Josiah (reigned c. 640-609 BC) abolished them and established the Temple of Jerusalem as the only place of sacrifice in the Kingdom of Judah.

What was God's First Temple? According to Jewish tradition, the Temple of Solomon, also known as "the First Temple," was built by King Solomon (circa

990–931 BCE) long ago on the spot where God created Adam, the first man. But the building was destroyed four hundred years later.

What is the controversy with Göbekli Tepe? Archaeologists have long associated the appearance of these settlements with the Neolithic Revolution—the transition from hunting and gathering to agriculture—but disagree on whether the adoption of farming caused people to settle down, or settling down caused people to adopt farming.

What is the mystery of Göbekli Tepe? Now, recent research into the enigmatic markings found on one of Göbekli Tepe's most famous pillars suggests that the site could represent the world's oldest solar calendar, possibly created as a memorial to a devastating impact event that may have occurred close to 12,700 years ago.

What is the spiritual meaning of the Göbekli Tepe? To Schmidt, Göbekli Tepe's main theme was the conquest by man-like gods of the wilderness world and this spiritual theme unmistakably predated the pragmatically driven transition from hunting and gathering for food to growing and storing it as the changing environment after the Younger Dryas may have dictated.

What is the religion of the Gobekli Tepe? Much remains unknown about the nature of Göbekli Tepe and the religion that may have inspired its establishment. Prominent vulture carvings at the site have led some scholars to conclude that the religion was a “funerary cult” centered on venerating the dead.

What temple is older than Stonehenge? Göbekli Tepe, which means "Potbelly Hill" in Turkish, is a site that dates back to the Pre-Pottery Neolithic period, between 9500 and 8000 BCE. It is considered to be the world's oldest known megalithic complex, predating Stonehenge by more than 6,000 years.

What is the oldest continuously used temple? What is the oldest structure in the world that is still functioning? - Quora. The Pantheon in Rome was (re-)built as a temple in Rome in 126 CE, converted to a Christian church in 609, and is still in use.

Why is Göbekli Tepe so important? Göbekli Tepe, which means "Potbelly Hill" in Turkish, is a site that dates back to the Pre-Pottery Neolithic period, between 9500 and 8000 BCE. It is considered to be the world's oldest known megalithic complex,

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What is older than Göbekli Tepe? Ibrahim Ozcosar, a Turkish university rector, has made statements claiming Boncuklu Tarla is older than Göbekli Tepe.

Was Göbekli Tepe buried on purpose? Actually according to Dr Lee Clare who heads the team they no longer think the site was buried intentionally. Some buildings were retired and filled in but the bulk of the site was buried through erosion. You can watch his interview on the Prehistory Guys from a couple of years ago.

Who created the world's First Temple? 12,000 years ago, the world's first temple, Göbeklitepe, was built near Urfa in Turkey. Massive carved stones were arranged in rings by prehistoric people who had not yet developed metal tools. The stones are covered in carvings of foxes, lions, vultures, and scorpions using only stone hammers and blades.

What evidence is there that Solomon's temple existed? What evidence is there that the Temple of Solomon existed? The only evidence is the Bible. There are no other records describing it, and to date there has been no archaeological evidence of the Temple at all.

Who built the oldest temple in the world? The Temple of Luxor is one of the most spectacular temples in Egypt and one of the oldest in the world. It was built between 1400 and 1000 BC by the pharaohs Amenhotep III and Ramses II in honor of the deity Amun.

What does the Bible say about the First Temple? According to the Bible (1Kgs 6:37-38, 2Chr 3:2), Solomon built the First Temple between the fourth and eleventh years of his reign (ca. 950 BCE) at a site in the more elevated northern precinct of Jerusalem that David, his father, had purchased (2Sam 24:24, 2Chr 3:1).

Where is the Ark of the Covenant today? The most famous tale of the Ark's location today is that it currently is housed in the Church of Our Lady Mary of Zion in Ethiopia. According to the Ethiopian Orthodox Church, the Ark is guarded in the church and can only be seen by this guardian.

Does the First Temple still exist? Its description is largely based on narratives in the Hebrew Bible, in which it was commissioned by biblical king Solomon before

being destroyed during the Siege of Jerusalem by Nebuchadnezzar II of the Neo-Babylonian Empire in 587 BCE. No remains of the destroyed temple have ever been found.

What is the secret of Göbekli Tepe? Gobekli Tepe's layout suggests it was more than a mere settlement. Its design points to astronomical alignments and ritualistic functions. Hence, the layout, aligning with solstices and equinoxes, indicates a deep understanding of celestial movements.

Why is Göbekli Tepe mysterious? The mystery about Göbekli Tepe is that the decline seems to have been not just in ambition but also in craftsmanship. This contradicts all notions we have about the progress of history. It seems that there was a higher level of craftsmanship earlier in its history than later — yet another mystery from potbelly hill.

What do archaeologists say about Göbekli Tepe? These buildings at the site of Göbekli Tepe in southeastern Turkey are more than 11,000 years old, making them some of the world's earliest monumental structures. The settlement includes circular buildings decorated with T-shaped pillars likely used for communal ceremonies and rituals.

What strange animals are in Göbekli Tepe? Animals portrayed were not major contributors to the diet but instead tend to be dangerous species like wild boar, aurochs, large carnivores, large raptors, as well as less threatening animals like foxes, cranes, and spiders (Peters and Schmidt 2004) (Fig. 7a-e).

What is the new evidence of Göbekli Tepe? However, new discovered statue depicts a figure holding its phallus with both hands. This seated statue, which strongly evokes the image of a deceased human with emphasized rib, spinal, and shoulder bones, was discovered within a niche fixed to the ground.

Is it safe to visit Göbekli Tepe? In 2018, Göbekli Tepe was recognized as a UNESCO World Heritage site, by 2021 nearly half a million international and domestic tourists visited the region, and even more record-breaking crowds are expected this year as the region has become safer to visit.

Why was First Temple destroyed? The Talmud (Yoma 9b) describes traditional theological reasons for the destruction: "Why was the first Temple destroyed? Because the three cardinal sins were rampant in society: idol worship, licentiousness, and murder..."

Where is the temple located on the human body? The temple, also known as the pterion, is a latch where four skull bones intersect: the frontal, parietal, temporal, and sphenoid. It is located on the side of the head behind the eye between the forehead and the ear. The temporal muscle covers this area and is used during mastication.

When did humans start building temples? More than 10,000 years ago, in the ancient city of Gobekli Tepe in Turkey, nomadic people worked endlessly in the construction of huge stone temples. This was long before cities or even substantial permanent houses.

What is the religion of the Gobekli Tepe? Much remains unknown about the nature of Göbekli Tepe and the religion that may have inspired its establishment. Prominent vulture carvings at the site have led some scholars to conclude that the religion was a "funerary cult" centered on venerating the dead.

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What happened to the Jews after the destruction of the First Temple? After the destruction of the First Temple in Jerusalem by the Babylonians in 586 BCE, the Jews of the Kingdom of Judea went into exile. In 538 BCE during the reign of Cyrus the Great, the Jews returned to Jerusalem and were able to build the Second Temple on the site of the original one that had been destroyed.

Where is the ark of the covenant today? The most famous tale of the Ark's location today is that it currently is housed in the Church of Our Lady Mary of Zion in Ethiopia. According to the Ethiopian Orthodox Church, the Ark is guarded in the church and can only be seen by this guardian.

Does the Bible say your body is a temple? 1 Corinthians 6:19-20 NIV Do you not know that your bodies are temples of the Holy Spirit, who is in you, whom you have received from God? You are not your own; you were bought at a price. Therefore honor God with your bodies.

Why are our temples soft? The “temple” is also known as the pterion, and what makes this area so vulnerable is it is where several skull bones interconnect: Parietal Bone.

Why is your temple called a temple? The word comes from Ancient Rome, where a templum constituted a sacred precinct as defined by a priest, or augur. It has the same root as the word "template", a plan in preparation for the building that was marked out on the ground by the augur.

What is the oldest temple on Earth? Göbekli Tepe is famous for being the world's oldest temple. According to historians and archaeologists, this construction was erected in southern Turkey 11,600 years ago. Therefore, the sanctuary predates the inventions of writing and the wheel, and even the beginning of agriculture and breeding of livestock!

Who created the world's First Temple? 12,000 years ago, the world's first temple, Göbeklitepe, was built near Urfa in Turkey. Massive carved stones were arranged in rings by prehistoric people who had not yet developed metal tools. The stones are covered in carvings of foxes, lions, vultures, and scorpions using only stone hammers and blades.

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Who did Göbekli Tepe worship? THE world's oldest temple, Göbekli Tepe in southern Turkey, may have been built to worship the dog star, Sirius. The 11,000-year-old site consists of a series of at least 20 circular enclosures, although only a few have been uncovered since excavations began in the mid-1990s.

What is the secret of Göbekli Tepe? Gobekli Tepe's layout suggests it was more than a mere settlement. Its design points to astronomical alignments and ritualistic functions. Hence, the layout, aligning with solstices and equinoxes, indicates a deep understanding of celestial movements.

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DARWIN PRESENTS HIS CASE CHAPTER 15 3

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