

MOSAICS IN ISTANBUL

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Where can I see mosaics in Istanbul? The Great Palace Mosaic Museum (Turkish: Büyük Saray Mozaikleri Müzesi), is located close to Sultanahmet Square in Istanbul, Turkey, at Arasta Bazaar. The museum houses mosaics from the Byzantine period, unearthed at the site of the Great Palace of Constantinople.

What are the famous mosaics in Turkey? Zeugma Mosaic Museum, in the city of Gaziantep, Turkey, is the biggest mosaic museum in the world, containing 1700 m2 of mosaics.

What is the mosaic in the Hagia Sophia Istanbul? The Deësis mosaic in Hagia Sophia The mosaic was probably part of a larger restoration project in the church of Hagia Sophia. The monumental Deësis mosaic depicts Christ flanked by the Virgin Mary and John the Baptist approximately two and a half times larger than life.

How old are the mosaics in Hagia Sophia? The first figurative mosaic panel in the historical record at Hagia Sophia is the Virgin Mary with the Christ Child, a 9th-century relic looking down from the apse, the holiest part of the interior. Geometric mosaics survived from as early as the 6th century, including such abstract designs as crosses and flowers.

Can you still see mosaics in Hagia Sophia? The patriarch's mosaic portrait can still be viewed at the tymphanon wall located in the northern part of the Hagia Sophia. No remains have been recovered from the first church; however, the bricks found in the mosque storage branded 'Megale Ekklesia' are predicted to belong to the first construction.

Where is the most famous mosaic? The Alexander Mosaic It's located in the House of the Faun in Pompeii, Italy, and depicts Alexander the Great in battle

against the Persian king Darius III. The mosaic is made up of over one million small tiles, or tesserae, and measures about 17 feet by 9 feet.

What is the largest mosaic found in Turkey? The Antakya Hotel mosaic spans a stunning area. All told, the piece covers around 9,000 square feet.

Which city has the most beautiful examples of Byzantine mosaics? Middle and Late Byzantine mosaics Churches throughout the empire, and especially the Hagia Sophia in Constantinople, were redecorated with some of the finest examples of Byzantine art ever created.

What is the capital of mosaics? Ravenna, the capital of mosaics | Emilia Romagna Tourism.

How much is the entrance to the mosaic museum in Istanbul? How much is the entrance ticket to Great Palace Mosaics Museum? The entrance fee is 45 Turkish Liras.

What is the most famous mosaic in Hagia Sophia? Some of the most remarkable mosaics within the Hagia Sophia are the angels that adorn the flanks of the central dome. The bowl of the dome is believed to have once been adorned by a huge cross, and later a mosaic of Christ Pantocrator.

What happened to the original mosaics in the Hagia Sophia? Although images of humans are almost never found in mosque architecture, the depictions of Mary and Jesus remained uncovered in the mosque of Hagia Sophia until 1739. At that time, the mosaic was plastered over. The plaster was later removed during the building's 1934 conversion into a museum.

What does the word Hagia Sophia mean in English? The church of Hagia Sophia (literally "Holy Wisdom") in Constantinople, now Istanbul, was first dedicated in 360 by Emperor Constantius, son of the city's founder, Emperor Constantine. Hagia Sophia served as the cathedra, or bishop's seat, of the city.

What are the 4 Seraphim mosaics in the Hagia Sophia? There are 4 seraphim mosaics (God's protector angels with 6 wings) on the 4 pendentives that carry the dome. The 4 seraphims' faces were covered with 6-7 layers of plaster for almost 160 years during the sovereignty of Ottomans.

How to dress for Hagia Sophia? Is there a dress code at Hagia Sophia? Yes, since the Hagia Sophia Mosque is a place of worship, all guests are expected to avoid shorts and sleeveless tops. Women must wear a headscarf to enter; you can find one free of charge near the entrance. You must also leave your shoes outside before entering.

Where to see Byzantine art in Istanbul?

Where is the site of the Virgin and Child mosaic in Istanbul's Hagia Sophia?

The mosaic is located in the apse semi-dome of Hagia Sophia. In the mosaic Mary is enthroned and she puts her right hand on the shoulder of the Child Christ who is seated in her lap. Her left hand holds a handkerchief, which is on Christ's knee. In the mosaic, Christ has a fair complexion.

Where do we see mosaics today? Today mosaics are still a popular art form. They are used in kitchen glass tile mosaic backsplashes, craft projects, garden art, as fine art, sculpture, park benches and also in public art.

Where are the best Byzantine mosaics? Ravenna is on Italy's tourist map for one reason: its 1,500-year-old churches decorated with best-in-the-West Byzantine mosaics. While locals go about their business, busloads of tourists slip in and out of this town near the Adriatic coast to bask in the glittering glory of Byzantium, the eastern Roman Empire.

What evidence can developmental biologist and embryologist examine in regards to evolution? Yes, embryology does provide some of the evidence in support of evolution. For instance: The embryos of four-legged animals form hind limb buds that develop into rear legs. Whale embryos also form those same hind limb buds, but they are reabsorbed before birth.

Is developmental biology related to embryology? Embryology explains what happens to a fertilized egg during embryo development, and its primary concern is the embryo. On the other hand, developmental biology deals with all the developments that occur in organisms from embryo development to adulthood.

Is evolution scientifically proven? As a result of the massive amount of evidence for biological evolution accumulated over the last two centuries, we can safely

conclude that evolution has occurred and continues to occur. All life forms, including humans, evolved from earlier species, and all still living species of organisms continue to evolve today.

What is an example of embryology evidence? Embryology, or the study of embryos, can help us find plenty of evidence to support the theory of evolution. For example, vestigial structures such as tails or gills in humans can be found in embryos early during their development. Another major piece of evidence is Hox genes.

Is embryology a doctor? The embryologist works behind the scenes to help with all the different stages of IVF from the retrieval of eggs to the development of an embryo and its transfer to the womb. An embryologist is not a doctor but has a specialised skill set that enables him/her to work with delicate cells such as sperm and eggs.

What branch of science is embryology? Embryology (from Greek *embryon*, "the unborn, embryo"; and *-logia*, -logia) is the branch of animal biology that studies the prenatal development of gametes (sex cells), fertilization, and development of embryos and fetuses.

Does embryology show evolution? Embryology, the study of the development of the anatomy of an organism to its adult form, provides evidence for evolution as embryo formation in widely-divergent groups of organisms tends to be conserved.

Is evolution real according to the Bible? Most arguments against evolution, from a Christian perspective, note that evolution eliminates the need or the existence for a Creator. They also usually cite a six-day creation. The theory of evolution does not even attempt to explain how the first life came to be.

Can Christians believe in evolution? Some Christians embrace central mainstream conclusions from both physical and life sciences (e.g., old Earth and evolution). These Christians support the stance known as evolutionary creationism or BioLogos.

Did humans evolve from monkeys? But humans are not descended from monkeys or any other primate living today. We do share a common ape ancestor with

chimpanzees. It lived between 8 and 6 million years ago. But humans and chimpanzees evolved differently from that same ancestor.

Who disproved the embryological evidence of evolution? The person who objected to the embryological justification for evolution was Karl Ernst von Baer. He rejected the notion that the morphological stages experienced by the embryos of more sophisticated animals were comparable to those experienced by the adult forms of species lower in the hierarchy of life.

What does the Quran say about embryology? Allah says in Surat Al Zumar: “He creates you in the wombs of your mothers in stages, one after another, in three veils of darkness” (The Holy Quran, 39:6), thus indicating the continuation of the embryonic development and the change from one stage into another, as explained earlier.

What did Aristotle say about embryology? Aristotle argues that semen is a true secretion and why fertilization by the male is necessary, and puts forward the theory that semen supplies the “form” to the embryo, and whatever the female produces supplies the matter fit for shaping.

What degree is needed for embryology? To become an embryologist, you need a bachelor's degree in biology or a related field followed by a master's degree in clinical science or reproductive science. What you do next depends on your chosen career path.

Is studying embryology hard? “Embryology is tough: it involves a lot of imagination and can be difficult to visualize. After taking this course, I never had difficulty with the topic again, though, and barely had to review my notes before writing the exam.

Who is the father of embryology? Karl Ernst Von Baer is the father of Modern Embryology.

Is embryology a good career? A) Competitive salary: Embryologists typically earn competitive salaries, with many entry-level positions offering starting salaries of around INR 4-5 lakhs per annum.

Why is embryology important to man? Embryology provides different insights into the beginning of human life and the changes that occur during prenatal development.

It is very useful to help understand the causes of variations in humans and it offers an understanding of normal development and malformations.

Is embryology a major? The bachelor of science in health sciences with a major in clinical embryology and assisted reproductive technology program is designed to prepare graduates with the theoretical knowledge and practical skills for positions in assisted reproductive technology laboratories, biotechnology companies, research institutes ...

What is the difference between embryology and developmental biology? The unit of study is the unfolding organism, and the timeline upon which embryology is focused is brief compared to the life cycle of the organism. Developmental biology is the science of studying development, which includes all of the processes that are required go from a single celled embryo to an adult.

What is an example of embryology? Embryology is a branch of comparative anatomy that studies the development of vertebrate animals before birth or hatching. Like adults, embryos show similarities that can support common ancestry. For example, all vertebrate embryos have gill slits and tails, as shown in the Figure below.

What can be proven by embryological evidence? iii. Embryology can be used as evidence of evolution as similarities in the initial stages of development indicate common origin of the animals.

What are the evidences of evolution in developmental biology? Another type of evidence for evolution is the presence of structures in organisms that share the same basic form. For example, the bones in the appendages of a human, dog, bird, and whale all share the same overall construction (Figure 2) resulting from their origin in the appendages of a common ancestor.

How does developmental embryology support evolution? Similar anatomy across different species highlights their common origin and can be seen in homologous and vestigial structures. Embryology provides evidence for evolution since the embryonic forms of divergent groups are extremely similar.

What evidence of evolution deals with the formation and development of embryos? Embryology, the study of the anatomy of an organism's development to its adult form, also provides evidence of relatedness between now widely divergent groups of organisms. Mutational tweaking in the embryo can have such magnified consequences in the adult that tends to conserve embryo formation.

What are the evidence of biological evolution? Perhaps the most persuasive fossil evidence for evolution is the consistency of the sequence of fossils from early to recent. Nowhere on Earth do we find, for example, mammals in Devonian (the age of fishes) strata, or human fossils coexisting with dinosaur remains.

What are 4 pieces of evidence for evolution biology? Evidence for evolution: anatomy, molecular biology, biogeography, fossils, & direct observation. Key points: Evidence for evolution comes from many different areas of biology: Anatomy.

What are the 5 key areas of evidence for evolution? Five types of evidence for evolution are discussed in this section: ancient organism remains, fossil layers, similarities among organisms alive today, similarities in DNA, and similarities of embryos.

What is an example of embryology in biology? Vertebrate and invertebrate embryology For example, numerous invertebrate species release a larva before development is complete; at the end of the larval period, an animal for the first time comes to resemble an adult similar to its parent or parents.

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How does embryological evidence provide proof of evolution? This hypothesis is supported by evidence from evolution. Embryos of different species have differences and similarities in structures up to a certain period during gestation. Human, pig, reptile, and bird embryos have similar embryonic development but as they grow, they transform into their respective species.

What are two parts of human embryonic development that serve as evidence of evolution? Vestiges of ancestral characters are often visible during embryonic development. Pharyngeal arches, present in all vertebrate embryos, develop in humans to become the bones of the jaw and inner ear. In fish, these structures become gill arches. Homology of embryonic structures is evidence of common ancestry.

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How can an embryo tell us about evolution? Many four-legged animals go through embryonic stages that have similar features -- gill arches, a notochord, segmentation, and paddle-like limb buds -- as they develop into different adults. To Darwin, the embryonic resemblances were strong support for the theory of evolution.

How can evolution impact human health and medicine? Evolution might be the last thing on your mind when going to see a physician, but evolutionary processes impact our health every day. It's the reason cancer cells can become resistant to chemotherapy, and bacteria to antibiotics. It's how animal viruses can enter the human population and spark global pandemics.

Is human evolution a theory or fact? Biologists consider it to be a scientific fact that evolution has occurred in that modern organisms differ from past forms, and evolution is still occurring with discernible differences between organisms and their descendants.

Did humans evolve from monkeys? But humans are not descended from monkeys or any other primate living today. We do share a common ape ancestor with chimpanzees. It lived between 8 and 6 million years ago. But humans and chimpanzees evolved differently from that same ancestor.

Is there proof of evolution in humans? 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. One of the earliest defining human traits, bipedalism -- the ability to walk on two legs -- evolved over 4 million years ago.

Trust Me, I'm Lying: Exploring Mary Elizabeth Summer's Story of Deception

Mary Elizabeth Summer is a successful businesswoman and author who has captivated audiences with her incredible story of deceit and redemption. In her book, "Trust Me, I'm Lying: Confessions of a Con Artist," she details her journey from a high-flying fraudster to a respected member of society.

1. What prompted Mary Elizabeth Summer to become a con artist?

Growing up in a poverty-stricken family, Summer witnessed firsthand the hardships faced by those living in poverty. She became determined to create a better life for herself and believed that conning others was the only way to achieve her goals.

2. How did Summer's con artistry operate?

Summer's modus operandi involved assuming different identities and creating elaborate schemes to defraud individuals and corporations. She forged documents, pretended to be an attorney or doctor, and used her charm and charisma to gain people's trust.

3. What were the consequences of Summer's actions?

Summer's illegal activities eventually caught up to her, and she was arrested and charged with numerous felonies. She spent several years in prison, where she faced depression and despair. However, during her incarceration, she also experienced a profound transformation.

4. How did Summer come to terms with her past and rebuild her life?

After her release from prison, Summer struggled to find employment due to her criminal record. However, she refused to give up. She wrote her memoir, which became a bestseller, and began giving motivational speeches. Through her story of redemption, she has inspired others who have made mistakes to believe in the possibility of change.

5. What lessons can we learn from Mary Elizabeth Summer's story?

Summer's journey is a cautionary tale about the dangers of deception and the importance of integrity. It teaches us that while we may succeed in deceiving others for a time, true fulfillment can only be found in living honestly and ethically. Summer's story is also a testament to the power of resilience and the ability to overcome even the most difficult circumstances.

Shorthand Dictation 100 WPM: Questions and Answers

What is shorthand dictation 100 WPM?

Shorthand dictation 100 WPM refers to the ability to take dictation in shorthand at a speed of 100 words per minute (WPM). Shorthand is a system of abbreviated writing that allows writers to record speech at high speeds.

How can I improve my shorthand dictation speed?

To improve your dictation speed, practice regularly with dictation exercises and recordings. Focus on accuracy and legibility, and gradually increase the dictation speed as you become more comfortable.

What are the benefits of shorthand dictation 100 WPM?

Mastering shorthand dictation 100 WPM offers several benefits, including:

- Enhanced efficiency in recording notes and proceedings
- Improved ability to keep up with fast-paced discussions
- Increased productivity in note-taking and transcription

Is it difficult to learn shorthand dictation 100 WPM?

The difficulty level of shorthand dictation varies depending on prior stenography experience and individual learning styles. With dedicated practice and consistent effort, most individuals can achieve proficiency in shorthand dictation 100 WPM within a reasonable timeframe.

Where can I find resources for shorthand dictation 100 WPM?

Numerous resources are available to assist in learning and practicing shorthand dictation 100 WPM, including online courses, software applications, and reference materials. Seek guidance from experienced stenographers or consider enrolling in training programs to enhance your skills.

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