SARKAR ON LAW OF EVIDENCE

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What is the rule of evidence in law? Rules of evidence are, as the name indicates, the rules by which a court determines what evidence is admissible at trial. In the U.S., federal courts follow the Federal Rules of Evidence, while state courts generally follow their own rules.

What is the history of law of evidence in India? The early history of law of evidence in India can be traced back in Dharma Shastra as well as in Muslim and English systems of law. It was always recognized by Dharma Shastra that the purpose of any trial is the desire to ascertain truth.

Who wrote the rules of evidence? In 1965, Chief Justice Earl Warren appointed an advisory committee of fifteen to draft the new rules. The committee was composed of U.S. lawyers and U.S. legal scholars.

What are the types of evidence in Tanzania? There are two basic forms of evidence that may be admitted in courts of law; one, direct evidence which does not require any inference to arrive at a conclusion to be drawn from the evidence, and this includes eye witness and confession, and two, indirect evidence which is also known as circumstantial evidence, which ...

What are the 4 rules of evidence? There are four Rules of Evidence; Validity, Sufficiency, Authenticity and Currency. The Rules of Evidence are very closely related to the Principles of Assessment and highlight the important factors around evidence collection.

What are the 5 rules of evidence? However, there are five general rules of evidence that apply to digital forensics and need to be followed in order for evidence to be useful. Ignoring these rules makes evidence inadmissible, and your case could

be thrown out. These five rules are—admissible, authentic, complete, reliable, and believable.

Who is the father of Evidence Act in India? The Indian Evidence Act introduced a standard set of law applicable to all Indians. The law is mainly based upon the firm work by Sir James Fitzjames Stephen, who could be called the founding father of this comprehensive piece of legislation.

What is India in Evidence Act? (1) all statements which the Court permits or requires to be made before it by witnesses, in relation to matters of fact under inquiry, such statements are called oral evidence; (2) all documents produced for the inspection of the Court; such documents are called documentary evidence.

What is the oldest written evidence in India? First appearance of writing in the Indian Subcontinent The Bronze Age Indus script remains undeciphered and may not actually represent a writing system. Hence, the first undisputed evidence of writing in the Indian Subcontinent are the Edicts of Ashoka from c. 250 BCE.

What is the first rule of evidence? This undergirding principle of evidentiary law is called the Best Evidence Rule, also referred to as the original writing rule. The foundation of the Best Evidence Rule is that the original writing, recording or photograph is the 'best' way to prove the actual content of the evidence.

What is the real evidence rule? "Real Evidence" refers to any tangible object or sound recording of a conversation that is offered in evidence. (2) Admissibility. Real evidence is admissible upon a showing that it is relevant to an issue in the proceeding, is what it purports to be, and has not been tampered with.

What is the law of evidence in the United States? The Federal Rules of Evidence govern the admission or exclusion of evidence in most proceedings in the United States courts. The Supreme Court submitted proposed Federal Rules of Evidence to Congress on February 5, 1973, but Congress exercised its power under the Rules Enabling Act to suspend their implementation.

What are the four 4 types of evidence?

Why is hearsay evidence not admissible? The reason hearsay is barred for evidence is simple: one cannot cross examine the person who is making the SARKAR ON LAW OF EVIDENCE

statement since that person is not in court. The person in court or the document read is simply repeating what someone else said...and that someone else is not present for cross examination.

What are the 2 main types of evidence? There are two types of evidence; namely, direct evidence and circumstantial evidence. In this case, the People contend that there is circumstantial evidence of the defendant's guilt. Let me explain what constitutes direct and circumstantial evidence and how they differ.

Which is the best evidence rule? The best evidence rule provides that the original documents must be provided as evidence, unless the original is lost, destroyed, or otherwise unobtainable.

What is the most important rule of evidence? Rule 104 is the most important because without it, none of the other Rules of Evidence can be reliably enforced. (a) In General. The court must decide any preliminary question about whether a witness is qualified, a privilege exists, or evidence is admissible.

What is the mercy rule of evidence? Defendants can offer evidence of their good character—but not without risk. The "mercy rule" allows defendants in criminal cases to offer evidence of their good character as a defense to the charges.

What makes evidence admissible? In order to be admissible, evidence must: Be authentic. Be in good condition. Be able to withstand scrutiny of its collection and preservation procedures.

What is evidence in court called? Evidence: Any proof legally presented at trial through witnesses, records, and/or exhibits. Exhibit: A document or an object shown and identified in court as evidence in a case.

What qualifies as evidence? By evidence we mean information, facts or data supporting (or contradicting) a claim, assumption or hypothesis. Evidence may come from controlled scientific research indicating some general facts about the world, human beings or organizational practices.

What is the most basic rule of evidence? The most basic rule of evidence is that it must be relevant to the case. Irrelevant evidence should be excluded.

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What is best evidence rule in law? The best evidence rule only applies when a party seeks to prove the contents of the document sought to be admitted as evidence. The best evidence rule provides that the original documents must be provided as evidence, unless the original is lost, destroyed, or otherwise unobtainable.

What is the first rule of evidence? This undergirding principle of evidentiary law is called the Best Evidence Rule, also referred to as the original writing rule. The foundation of the Best Evidence Rule is that the original writing, recording or photograph is the 'best' way to prove the actual content of the evidence.

Diploma in Fire Safety Engineering: Syllabus and FAQs

Introduction:

Diploma in Fire Safety Engineering is a specialized course that equips students with the knowledge and skills required to design, implement, and manage fire safety systems. The program covers various aspects of fire safety, including fire prevention, fire protection, and fire investigation.

- **1. Question:** What is the duration of the Diploma in Fire Safety Engineering? **Answer:** The duration of the program is typically two years, divided into four semesters.
- **2. Question:** What are the core subjects covered in the syllabus? **Answer:** Core subjects include Fire Science, Fire Prevention, Fire Protection Systems, Fire Investigation, Building Construction for Fire Safety, and Fire Safety Management.
- 3. Question: What are the career opportunities after completing the diploma? Answer: Graduates can pursue careers as Fire Safety Engineers, Fire Inspectors, Insurance Risk Assessors, or in related fields such as construction and building

management.

- **4. Question:** What are the eligibility criteria for admission to the program? **Answer:** Typically, candidates with a 10+2 pass in science with Physics, Chemistry, and Mathematics are eligible for admission. Some colleges may also require an entrance exam or a qualifying score.
- **5. Question:** What is the scope of the Diploma in Fire Safety Engineering? **Answer:** The scope of the diploma is extensive, as fire safety is a critical aspect of industries such as construction, manufacturing, healthcare, and transportation. Graduates can find employment in government agencies, private companies, and consultancies.

Smart City Logistics on Cloud Computing Model: Questions and Answers

1. What is smart city logistics and how does it differ from traditional logistics?

Smart city logistics leverages advanced technologies such as IoT sensors, artificial intelligence (AI), and cloud computing to optimize the flow of goods and services within urban environments. Unlike traditional logistics, which focuses primarily on the efficient transportation of goods, smart city logistics encompasses a wide range of activities, including route planning, inventory management, and last-mile delivery.

2. How does cloud computing enhance smart city logistics?

Cloud computing provides a scalable, cost-effective platform for smart city logistics solutions. It enables the collection and storage of vast amounts of data from various sources, including sensors, traffic cameras, and mobile devices. This data is then processed by Al algorithms to identify patterns, make predictions, and optimize logistics operations in real-time.

3. What are the benefits of implementing smart city logistics on cloud computing?

Smart city logistics on cloud computing offers numerous benefits, including:

- Improved traffic management and reduced congestion
- Optimized delivery routes and shorter delivery times
- Reduced operating costs and increased efficiency

- Enhanced visibility and traceability throughout the supply chain
- Improved sustainability through reduced emissions and waste

4. What challenges are associated with implementing smart city logistics on cloud computing?

Implementing smart city logistics on cloud computing also comes with certain challenges, such as:

- Security concerns regarding data privacy and protection
- Data overload and the need for effective data management
- Interoperability and compatibility between different systems
- Lack of standardization across cloud computing providers

5. What is the future of smart city logistics on cloud computing?

Smart city logistics on cloud computing is expected to continue evolving rapidly, driven by technological advancements and increasing urbanization. New technologies, such as autonomous vehicles and drones, will further enhance efficiency and reduce costs. Additionally, the integration of AI and blockchain will provide even greater transparency and security throughout the logistics ecosystem.

The Year of the Flood: Unraveling the Global Cataclysm

Q: What is the significance of "The Year of the Flood"?

A: "The Year of the Flood" refers to a hypothetical global cataclysm, often associated with the biblical story of Noah's Ark. It is the idea that a major flood event wiped out vast areas of land, leading to the extinction of numerous species and the reshaping of the Earth's surface.

Q: What evidence supports the theory of a global flood?

A: While there is some geological evidence for ancient flooding events, such as the formation of sedimentary rock layers and the presence of marine fossils on land, the existence of a global flood as described in the Bible is controversial. Many scientific studies have challenged the feasibility of a flood that would have covered all of

Earth's continents.

Q: What are the theories behind a global flood?

A: Various theories attempt to explain a global flood, including:

- Impact Event: A massive asteroid or comet impact could have caused a tsunami and ejected debris into the atmosphere, blocking the sun and triggering extreme flooding.
- Volcanic Eruptions: Enormous volcanic eruptions could have released large amounts of gas and ash, creating a thick cloud that blocked the sun and led to heavy precipitation.
- Climate Change: Climate changes, such as those caused by changes in the Earth's rotation or solar activity, could have led to widespread flooding.

Q: How does the theory of a global flood impact our understanding of evolution?

A: If a global flood did occur, it would have caused a significant disruption to the fossil record and may have accelerated the extinction of certain species. However, it is unlikely that a global flood could have wiped out all life on Earth, as there is evidence of organisms surviving in deep-sea hydrothermal vents or in isolated mountain refuges.

Q: Is the theory of a global flood still relevant today?

A: While the concept of a global flood as depicted in religious texts is not widely accepted scientifically, the study of past flood events can provide insights into the Earth's geological history and our understanding of climate change and natural disasters.

syllabus of diploma in fire safety engineering, smart city logistics on cloud computing model, the year of the flood

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