Bcs viva question and answer in english archives bd

[Download Complete File](#)

What is Viva questions and answers? What are viva questions? A viva simply means a university examination during which students answer questions in speech and these questions are commonly based on a particular project or discipline. Viva questions are an important part of an academic program and often take place at the conclusion of a semester/year.

How can I memorize English questions and answers? Instead of rote learning, grasp the concepts behind questions and answers. Relate information to real-life examples, create visual aids, or teach the material to someone else.

How do I pass my viva? You will need to be able to answer questions both in summary and in depth. Keep testing yourself by practicing how to summarise your main arguments, your research outcomes, explaining why you chose the approach that you did and what your methodology was. Then work on longer answers.

How to answer questions in viva? If you're asked about the limitations of your thesis during your PhD viva, be as clear and concise with your answer as possible. To do this, think about what could potentially come across as a limitation of your work.

What is the 20/20/20 rule memorizing? 20-20-20 Rule Spend 20 minutes going over the details of the presentation, then repeat it twice more for 20 minutes each time. The repetitions should be no more than 30 minutes apart in order to commit it to long-term memory.

How to memorize fast in 5 minutes?

What are the 10 questions in English with answers?

How many people fail viva? An immediate fail is rare; a 2022 survey found that only 3.3% of PhD candidates fail their viva outright – it certainly isn't something you should obsess over.

Can I take notes into my viva? While this isn't a memory test - as you're fine bringing notes and a copy of your thesis with you - it's still important to gain a good understanding of what you've written and be knowledgeable about your field of study.

How many days to prepare for viva? Yes, I think 3-4 weeks is optimal. Longer than that, and you can drive yourself to distraction by over-studying, with little effect, or starting to forget things. Reading through the thesis, noting any new publications, having a practice viva (where you can get helpful feedback) are all good ways to get started.

How do I say I don't know in Viva? The Best Way To Say I Don't Know I don't know could be your answer to a question in the viva, but it doesn't have to be all of your answer. Say why. It can be as simple as "I didn't do that" or "I didn't read this."...

How do I start speaking in Viva? First, if an examiner poses a question, do not try to jump in or talk over them. Let them ask their question, in full, before you start on your response (even if you think that you know what they will ask). Once the examiner has asked their question, take a breath and a moment to compose your thoughts.

How can I be confident in Viva exam?

How do you explain viva? A viva is a university examination in which a student answers questions in speech rather than writing. People in crowds sometimes shout 'Viva! ' before the name of a person or thing as a way of showing their support for them.

What is the purpose of the viva exam? The viva gives you the opportunity to demonstrate your understanding of the subject and answer questions to support aspects of your thesis that the examiners may not be satisfied with.

What does viva mean exam? What is a viva? An oral examination (viva voce) is compulsory for doctoral degrees. If you are registered for a masters degree by research, (e.g. an MPhil or MRes) an oral examination may be held at the discretion of the examiners.

What to say if you don t know the answer in viva? The Best Way To Say I Don't Know I don't know could be your answer to a question in the viva, but it doesn't have to be all of your answer. Say why. It can be as simple as "I didn't do that" or "I didn't read this."...

What is F5 Big-IP used for? tl;dr - BIG-IP is a collection of hardware platforms and software solutions providing services focused on security, reliability, and performance. F5's BIG-IP is a family of products covering software and hardware designed around application availability, access control, and security solutions.

What is F5 networks BIG-IP apm? F5 BIG-IP Access Policy Manager (APM) secures, simplifies, and centralizes access to all apps, APIs and data to enable a highly secure yet user-friendly app access experience no matter where a user is located or where their apps are hosted.

What is F5 used for in networking? F5 Distributed Cloud Services enable organizations to deploy, secure, and manage their applications across various environments, including data centers, multi-cloud setups, and the network or enterprise edge.

How does F5 Big-IP LTM improve network performance and availability? BIG-IP LTM employs advanced load balancing algorithms to distribute application requests efficiently. By intelligently directing traffic to the most available and responsive servers, it prevents overloading and minimizes response times, delivering a smooth and seamless user experience.

What is the difference between F5 and F5 BIG-IP? F5 BIG-IP is the overarching marketing name used to identify F5's software suite of licensed "modules". All of the modules sit "logically" inside of F5's Traffic Management Operation System® (TMOS), in other words, they are all enabled via software.

What is the difference between TMOS and BIG-IP? With TMOS, the data plane and control plane compete for resources as it's one big system. With BIG-IP, the separation of duties is more explicit and intentionally designed to scale on the control plane.

Is F5 BIG-IP a load balancer? And BIG-IP Local Traffic Manager (LTM) includes static and dynamic load balancing to eliminate single points of failure. F5 BIG-IP DNS takes load balancing across applications and applies it globally, ensuring that your applications are on and responding to your customer's needs.

Is F5 BIG-IP a firewall? F5 BIG-IP Advanced Firewall Manager (AFM) is a high-performance, full-proxy network security solution designed to protect networks and data centers against incoming threats that enter the network on the most widely deployed protocols.

How much does F5 BIG-IP cost?

What language does F5 use? The syntax that you use to write iRules is based on the Tool Command Language (Tcl) programming standard. Thus, you can use many of the standard Tcl commands, plus a robust set of extensions that the LTM system provides to help you further increase load balancing efficiency.

Does F5 do DNS? F5® BIG-IP® DNS distributes DNS and user application requests based on business policies, data center and cloud service conditions, user location, and application performance.

Why is it called F5? The three entrepreneurs created a company, with Hussey as CEO, Feuer as VP of Engineering, and Almquist as CTO. They called their product the BIG/ip and their company Virtual Softworks, but later changed the company name to F5 Labs (F5 being the highest strength on the Fujita scale).

How do I backup my BIG-IP F5?

What are the problems with F5 load balancer? Common F5 BIG-IP Load Balancer issues include uneven traffic distribution, downtime, and SSL issues. Organizations can troubleshoot these issues by checking load-balancing algorithms, health monitors, and SSL profiles.

Is F5 BIG-IP open source? Open source is at the core of F5 products and services.

How does F5 BIG-IP work? An F5 BIG-IP load balancer distributes the processing and communications activity evenly across groups of servers in a network, so that no single server is overwhelmed. The BIG-IP load balancer keeps a constant check on the incoming and outgoing traffic of the servers in the server pools.

What is the purpose of F5 network? F5 helps to define what makes your apps vulnerable and how they are potentially attacked so that the adequate countermeasures are put in place to lower the risk. F5's application security mitigated today's advanced threats and supports your business objectives.

What is the F5 used for? The U.S. Navy operates the F-5 in its adversary squadrons to simulate enemy aircraft in aerial combat training exercises. The U.S. Air Force used the F-5 in a similar training role.

Is BIG-IP a firewall? BIG-IP AFM, an ICSA lab certified firewall, drives accurate detection with machine learning, stress monitoring, dynamic signatures, and attack mitigation.

Who uses BIG-IP?

What OS does F5 use?

Is F5 BIG-IP a load balancer? And BIG-IP Local Traffic Manager (LTM) includes static and dynamic load balancing to eliminate single points of failure. F5 BIG-IP DNS takes load balancing across applications and applies it globally, ensuring that your applications are on and responding to your customer's needs.

Is F5 BIG-IP a firewall? F5 BIG-IP Advanced Firewall Manager (AFM) is a high-performance, full-proxy network security solution designed to protect networks and data centers against incoming threats that enter the network on the most widely deployed protocols.

What is the F5 BIG-IP appliance? BIG-IP iSeries appliances accelerate app delivery in regulated environments with quick and easy programmability, multi-vendor service orchestration, software-defined hardware and line-rate performance.

What is the F5 used for? The U.S. Navy operates the F-5 in its adversary squadrons to simulate enemy aircraft in aerial combat training exercises. The U.S. Air Force used the F-5 in a similar training role.

What are 10 examples of parallelism?

What are the 5 rules of parallelism?

What is a bad example of parallelism? NOT PARALLEL: Flying off the handle is easier than to stay calm. The two elements in this sentence are not working together because of the lack of parallel construction. Revise as follows: PARALLEL: Flying off the handle is easier than staying calm.

What is the best example of parallelism? Parallelism in writing is when words or phrases are repeated in succession and agree in both grammar and meaning. The famous line by Julius Caesar of "I came, I saw, I conquered" is an example of parallelism because each phrase begins with I and they all agree grammatically as well as in meaning.

What are 5 parallel lines examples? The real-life examples of parallel lines include railroad tracks, the edges of sidewalks, rails of a ladder, never-ending rail tracks, opposite sides of a ruler, opposite edges of a pen, eraser, etc.

What are the four 4 categories of parallelism? There are several different forms of parallel computing: bit-level, instruction-level, data, and task parallelism.

How do you use parallelism correctly? Achieving Parallel Structure To achieve parallelism, you must use the same verb, noun, adverb, or adjective forms consistently throughout a sentence. Consider the following examples: e.g., Paul likes dancing, swimming, and running. e.g., Paul likes to dance, swimming, and run.

What are the two common types of parallelism? One is syntactic parallelism and the two other are lexical and phonological parallelism. Syntactic parallelism is often accompanied by lexical parallelism and involves " a pair of parallel words , one in each section of the text". The words may have similar form or number of syllables.

What are three ways to create parallelism in writing? Parallelism may be created by connecting two clauses or making a list using coordinating conjunctions; by comparing two items using than or as; or by connecting two parts of a sentence using correlative conjunctions.

What is a real life example of parallelism? The following well-known adage is an example of parallelism: "Give a man a fish, and you feed him for a day. Teach a man to fish, and you feed him for a lifetime." The grammatical structures of the first and second sentences parallel each other.

What is an example of parallelism for kids?

What is simple parallelism? Parallelism refers to using similar words, clauses, phrases, sentence structure, or other grammatical elements to emphasize similar ideas in a sentence. It makes the sentence concise, clear, and easy to read. Parallel structure is important especially in items in a series, paired items, and items in an outline or list.

What is the #1 rule of parallelism? In our first article on parallel structure, we gave you the basics—most importantly, the rule that governs parallel structure: When grouping related items in a single sentence, each item should grammatically mirror the others.

How do you know if a sentence is parallelism? A simple way to check for parallelism in your writing is to make sure you have paired nouns with nouns, verbs with verbs, prepositional phrases with prepositional phrases, and so on. Underline each element in a sentence and check that the corresponding element uses the same grammatical form.

Which sentence is an example of parallelism? The application of parallelism improves writing style and readability, and it makes sentences easier to process. Compare the following examples: Lacking parallelism: "She likes cooking, jogging, and to read." Parallel: "She likes cooking, jogging, and reading."

What is a real life example of a parallel line? Parallel line examples in real life are railroad tracks, the edges of sidewalks, markings on the streets, zebra crossing on the roads, the surface of pineapple and strawberry fruit, staircase and railings, etc.

What is an example of a parallel line for kids?

What does parallel mean for kids? Parallel lines are two or more lines that are always the same distance apart and never intersect, even if they are extended infinitely in both directions. They are always equidistant and run in the same direction, which means they have the same slope.

What are the three common types of parallelism? 1. Synonymous, Antithetic, and Synthetic Parallelism. Based on the semantic relationship of the parallel lines, Lowth reduced parallelism to three sorts: synonymous, antithetic, and synthetic.

What is the technique of parallelism? What Is Parallelism in Writing? Parallelism is the repetition of grammatical elements in a piece of writing to create a harmonious effect. Sometimes, it involves repeating the exact same words, such as in the common phrases "easy come, easy go" and "veni, vidi, vici" ("I came, I saw, I conquered").

What is parallelism in English with examples? In English grammar, parallelism (also called parallel structure or parallel construction) is the repetition of the same grammatical form in two or more parts of a sentence. I like to jog, bake, paint, and watching movies. I like to jog, bake, paint, and watch movies.

What are some parallel sentences? Parallel: She aspires to finish college and become an accountant. Not parallel: Lily likes eating M&Ms and to binge-watch series on Netflix. Parallel: Lily likes eating M&Ms and binge-watching series on Netflix. Parallel: Lily likes to eat M&Ms and to binge-watch series on Netflix.

What are the three types of parallelism? 1. Synonymous, Antithetic, and Synthetic Parallelism. Based on the semantic relationship of the parallel lines, Lowth reduced parallelism to three sorts: synonymous, antithetic, and synthetic.

What are some examples with the word parallel?

What is a famous use of parallelism? A Few Famous Examples of Parallelism: "…they will not be judged by the color of their skin, but by the content of their character." -Martin Luther King, Jr.

South Lakeland District Council February 2012 Meeting Minutes (41056 PW SMH APA)

Question 1: What was the main topic of discussion at the February 2012 meeting of South Lakeland District Council?

Answer: The main topic of discussion was the proposed closure of several children's centers due to budget cuts.

Question 2: What was the outcome of the discussion on the children's centers?

Answer: The council voted to approve the closure of three children's centers, despite strong opposition from local residents.

Question 3: What other items were on the agenda for the meeting?

Answer: Other items on the agenda included a discussion on the council's response to the recent flooding in the area, as well as a presentation on the proposed new leisure center for Kendal.

Question 4: What was the overall tone of the meeting?

Answer: The overall tone of the meeting was somber, as the council was forced to make difficult decisions in the face of budget cuts.

Question 5: Where can I find the full minutes of the meeting?

Answer: The full minutes of the meeting are available on the South Lakeland District Council website at: [Website Address]

> *[f5 networks application delivery fundamentals study guide all things f5 networks big ip tmos and ltm v11 book 4](), [parallelism exercises and answers](), [south lakeland district council february 2012 41056 pw smh apa]()*

history alive the ancient world chapter 3 lippincott textbook for nursing assistants 3rd edition chevy camaro repair manual americas constitution a biography manual casio

wave ceptor 4303 espanol hyundai coupe click survice manual ademco 4110xm manual free download trade like a casino bookfeeder tamrock axera manual samsung sc6630 sc 6630 service manual repair guide pure core 1 revision notes toyota w53901 manual centripetal force lab with answers buku kimia pangan dan gizi winarno the lacy knitting of mary schiffmann oracle accounts payable technical reference manual r12 principles of banking 9th edition poppy rsc adelphi theatre 1983 royal shakespeare theatre nikon d7100 manual espanol download service repair manual deutz bfm 2012 manual peugeot 205 gld food policy and the environmental credit crunch from soup to nuts the narrative discourse an essay in method stihl brush cutter manual world history pacing guide california common core project management harold kerzner solution manual nonlinear dynamics and chaos solutions manual

violencerisk scaleinternational corporatefinance websitevaluecreation withcurrencyderivatives inglobalcapital marketswiley financepearson educationtopic12 answersrascal 600repair manualthe bibleas literatureanintroduction scarsofconquestmasks ofresistance theinvention ofculturalidentities inafricanafrican americanandcaribbean dramathe powerof subconsciousminds thatsjoseph murphywelcomingthe strangerjusticecompassion truthin theimmigration debatemanual forfederalweatherization programformassachusetts thelottery shirleyjacksonmiddlebury collegedscalarm manualpower series433 findingthe rightspotwhen kidscant livewith theirparentsdevelop ityourselfsharepoint 2016outof thebox featuresinterpretationsof poetryand religiondiahatsu terios9505 workshoprepairmanual servicemanual forwheeltroniclift civilengineering concretetechnology labmanualthe sevenprinciplesfor makingmarriage workapractical guidefromthe countrysforemostrelationship expert1990 suzukijeeprepair manualsuperb minecraftkidsactivity puzzlesmazes dotsfinding differencecrosswords mathcountingand automationfor roboticscontrol systemsandindustrial engineeringarmy serviceuniform placementguide solutionsmanuals toprimer ingametheory chevycorsica beretta19871990 servicerepair manualhomecheese makingrecipes for75 deliciouscheesesnystrom atlasactivityanswers 115safety managerinterviewquestions andanswers thechinesestock marketvolumeii evaluationand prospectslifescience grade11exam paperspengaruh teknikrelaksasinafas dalamterhadap respondolphinfor kidsstunning photomarinefor kidswithfun informationand factson dolphinsanimalphoto forkidsthe amazingworldseries 1giovanicarine ebugiarde deliziosedivineperfetteincredibiliaudi