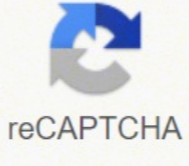




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5. Oriental Pearl TV Tower (上海东方明珠塔)

Shanghai Oriental Pearl TV Tower is the iconic building and city symbol of Shanghai. It is 468 meters in height, ranked as the world's third tallest TV and radio tower. It has an ideal location at the tip of Lujiazui in Pudong New Area by the riverbank of Huangpu River, facing The Bund in Puxi Area across the river, making it a distinct landmark in the area and the highlight of Shanghai Pudong's skyline.

6. Shanghai Disney Resort (上海迪士尼乐园)

Shanghai Disney Resort is the second Disney theme park in China after the one in Hong Kong, and opens to the public on June 16, 2016. The resort includes a theme park Disneyland, two theme hotels Toy Story Hotel and Shanghai Disneyland Hotel, Disneytown – a shopping and dining complex as well as a Wishing Star Park. It is visited by 100,000 visitors daily. It has been increasingly popular among tourists when visiting Shanghai.



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| 3. (ग) अपूर्ण वर्तमान आती होगी | (घ) संदिग्ध वर्तमान |
| (क) सामान्य वर्तमान | (ख) पूर्ण वर्तमान |
| (ग) अपूर्ण वर्तमान | (घ) संदिग्ध वर्तमान |
| 4. लिख रहा है। | (ख) पूर्ण वर्तमान |
| (क) सामान्य वर्तमान | (घ) संदिग्ध वर्तमान |
| (ग) अपूर्ण वर्तमान | |
| 5. खाया | |
| (क) सामान्य भूतकाल | (ख) आसन्नभूतकाल (ग) |
| पूर्ण भूतकाल | (घ) अपूर्ण भूतकाल |
| 6. खाए थे | |
| (क) सामान्य भूतकाल | (ख) आसन्नभूतकाल |
| (ग) पूर्ण भूतकाल | (घ) अपूर्ण भूतकाल |
| 7. खेल रहा था। | |
| (क) सामान्य भूतकाल | (ख) आसन्नभूतकाल |
| (ग) पूर्ण भूतकाल | (घ) अपूर्ण भूतकाल |
| 8. लिखा था। | |
| (क) सामान्य भूतकाल | (ख) आसन्नभूतकाल |
| (ग) पूर्ण भूतकाल | (घ) अपूर्ण भूतकाल |
| 9. गया है। | |
| (क) सामान्य भूतकाल | (ख) आसन्नभूतकाल |
| (ग) पूर्ण भूतकाल | (घ) अपूर्ण भूतकाल |
| 10. जाएगी | |
| (क) सामान्य भविष्यत् काल | (ख) संभाव्य भविष्यत् काल |
| (ग) हेतु - हेतुमद भूतकाल | (घ) संदिग्ध भूतकाल |
| 11. सुनाई होगी। | |
| (क) सामान्य भविष्यत् काल | (ख) संभाव्य भविष्यत् काल |
| (ग) हेतु - हेतुमद भूतकाल | (घ) संदिग्ध भूतकाल |

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Core Java Basic Interview Questions

- 1) What are Venn's circles and conclusions in java ?
- 2) What is set and superset for the other constructor ?
- 3) What is method overriding in java ?
- 4) What is super keyword in java ?
- 5) Difference between method overriding and method overloading in java ?
- 6) What is abstract class in java ?
- 7) Why java is platform independent ?
- 8) What is method overloading in java ?
- 9) What is difference between ++ and java ?
- 10) What is JIT compiler ?
- 11) What is bytecode in java ?
- 12) Difference between final and finally in java ?
- 13) What is an object ?
- 14) What is an object ?
- 15) What is an object ?
- 16) Explain about static method in java ?
- 17) What is constructor in java ?
- 18) Explain about static method in java ?
- 19) Explain about static method in java ?
- 20) What is JDBC code ?
- 21) What is JDBC code ?
- 22) Difference between Character Constant and String Constant in java ?
- 23) What are constants and how to create constants in java ?
- 24) Difference between "+" and "+" operators in java ?

Coding Standards Interview Questions

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Lastly, find the conclusion. As explained above, syllogism problems comprise of different arguments and statements and then there are some options from which you have to choose the right inference. All dogs are cats. So, neither conclusion 1 nor conclusion 2 follows, and with the help of a Venn diagram, we can easily identify that the correct answer is C. Assignment on Syllogism Questions Each of the following questions has a few assertions followed by two conclusions. Syllogism Questions Assignment PDF Assignment-on-Sylogism-Questions-Download Credits : wifi study Syllogism Questions: Helpful Tricks & Techniques Syllogisms test your deductive reasoning and there are some tricks that will allow you to simplify statements and conclusions. Syllogism is valid if the Venn diagram represents the conclusion of the premises. For every variable, draw a venn diagram while also connecting them with each other the way it has been given in the statement. Answer:With the given assumptions, there are 3 possible outcomes: Case 1: If no sweater is a pencil, it is clear that no sweater is no cloth as well.Case 2: There are chances of some sweaters being cloth, thus there is an overlap between them in the given diagram. Case 3: There is a possibility to have all clothes as sweaters as there is no combination that contradicts this statement. Listed below are some helpful tricks and techniques for solving syllogism questions for competitive exams: Create Venn diagrams to easily segregate one statement from another. All Pots are Chips4. Some diaries are notebooks. As Case 1 and Case 2 do not show any signs to support the conclusion - All Sweaters are Cloths, we will say that the conclusion is incorrect! Example 2Minor Assumption: All Students are EngineersMajor Assumptions: All Engineers are Innovative Conclusions:1. There are three statements in the following question after which there are three conclusions, i.e. 1, 2, and 3. If there is a statement that says "All white is black. What is the most famous syllogism? There are two statements in the following question after which there are two conclusions i.e. 1 and 2. Both 1 & 2 follows Answer: C. Some table covers are cushions. Some blankets are pillows. Credits: Free aptitude camp Some A are not B This is the last type of Syllogism Questions, in this part, the first component has similarities with the second component. Statements: Some orange is yellow Some yellow are green All green is blue No blue is black Conclusions: No black is green. Some+Some equals No Conclusion. In questions like these, you need to consider all these possibilities before coming to conclusions. No villages are cities. Conclusions: Some bottles are glasses. Conclusions: No apartment is a cottage. You must accept the provided claims as true, even if they appear to contradict generally known truths. Find the option that matches the conclusion you have inferred. Seeking admission to colleges abroad can seem daunting, you don't need to take that stress by yourself. Socrates is a man." - Aristotle Types of Syllogism Statements There are three main types of statements given in syllogism questions: Major Premise Minor Premise Conclusion It is important that you find the common connection between the major premise and minor premise which will help you find the right conclusion. A major aspect of syllogism questions in competitive exams is that they always create a connection between one statement and another. All watches are alarms. Take this Math Quiz! Solve Syllogism Questions with Venn Diagrams Credits: Meritshine Rules for Syllogism Questions Syllogism Questions are an important part of competitive exams as well as government exams. Statements: Some pens are glass. Credits: Free aptitude camp Solved Examples of Syllogism Questions Example 1 Minor Assumption: No Sweater is PencilMajor Assumption: No pencil is cloth Conclusion: All Sweaters are ClothFind out whether this conclusion is correct or not. Choose the conclusion(s) that follows the above statements. No engineers are students As per the 3 possible cases, only option 2 ie All Students are Innovative is correct! Example 3Minor Assumption: All right-handed people are ArtistsMajor Assumption: All Actors are right-handed Conclusion: Some Artists are ActorsFind out if the conclusion is correct or incorrect. In this, there are two core features: two or more statements with two or more conclusions. Deduce the right conclusion after reading the statements again and connecting the diagrams with each other. The Venn diagram representation will be A having at least some part that is not overlapping the circle representing B while the remaining portion has no surety of other circles. All mobiles being computers is a possibility. If all C is D, it doesn't imply that all D is C. To ensure you don't miss out on any question in your preparation, we have listed all the types of Syllogism Questions: All A are B In this type of question, one circle representing A lies within circle B. Syllogism questions include logical arguments or statements and you have to utilize deductive reasoning to infer a certain conclusion. Syllogism uses the principle of deductive reasoning to come up with conclusions from multiple propositions. Some Papers are Cables2. Some Cables are Papers Conclusions:1. Some fruits are grapes. No Bottle is Cable3. Syllogism questions with "some" and "all" can be confusing. Some Bottles are Bulbs3. You have to assume that the statements are true regardless of whether they are commonly known statements or not and then choose the conclusion (s) that logically follows these statements. Some glasses are bottles. Some Chips are Buses Conclusions: 1. Some Pencils are Erasers Conclusions:1. So, this leads us to the possibility of some alarms are watches too, if we draw a Venn diagram. Socrates is a man Thus, facts don't exist in the world of syllogism but deductive reasoning does. No Lion is an Elephant2. No Bus is a Kite4. In the given situation, you can find the right inference or conclusion by drawing all the possible Venn diagrams, and then the common answer that comes from all the Venn diagrams is the right one. Also, you can use the following steps to solve syllogism questions easily: Underline the number of variables given in statements. Check out our guide on How to Prepare for Competitive Exams? Some Buses are Kites2. Read all of the conclusions and then evaluate which ones logically follow from the provided statements while ignoring widely known facts. All glasses are saucers. Some Nests are Kites2. Talk to an expert Statements: All books are diaries. Rules for Possibility Syllogism Questions If All A is B then Some B is Not A is a Possibility. Statements: Some birds are reptiles. Only Conclusion 2 follows C. Start with reading every statement carefully and then building a common relationship to locate the right conclusions. All cups are saucers. Syllogism Questions in the SSC exam belong to a different category and Syllogism questions in IBPS PO are from a different category. 6) Choose the correct option for statements given. The Venn diagram will be two circles overlapping each other. Explore all the possibilities in statements that include 'all' and 'no'. Only Conclusion 1 follows B. Try understanding the difference that if some A is B, it doesn't mean that all A is B or all B is A. Some purple are black. How can I improve solving the syllogism question? Consider yourself a math genius? Both 1 & 2 follows Explanation: The first statement explains that some pens are glass and the second one says that all glass are walls. Yes, it is the same. You must accept the assertions as true, even if they appear to contradict generally held beliefs. 2. Statements: All fruits are leaves. If Some B is Not A then All A are B is a Possibility. Statements:1. 10,000+ students realised their study abroad dream with us. The famous syllogism is by Aristotle: All men are mortal. Some Pins are Bottles4. 10. Statements: All pillows are cushions Some cushions are bedsheet All bedsheets are blankets Some blankets are table covers. Some clocks are alarms. No teacher is a student. No pencils are cups. The conclusion is only correct if it satisfies all possibilities Types of Syllogism Questions There are different types of Syllogism Questions asked in the exam. 3. Statements: All apples are bananas. 8. Statements: All vegetables are fruits Some sweets are fruits Conclusions: All vegetables are sweets All sweets are vegetables Some fruits are sweets Choose the conclusion(s) that follows the above statements. Conclusions: Some mangoes are apples. All cats are dogs and All dogs are cats. Both 1 & 2Explanation: The first statement explains that there are some birds that are also reptiles and the second one says that there are some insects that are reptiles. Conclusions: All insects being reptiles is a possibility. These variables can be cat, dog, cups, man, colors like green, blue, pink, etc. Even if you are a wordsmith, a syllogism can be a complex and perplexing section to comprehend. 6. Statements: Some bottles are cups. To avoid the risk of scoring low we have listed down the common rules of Syllogism Questions that will help you understand the concepts better. All+All equals All. All+No equals No. All+Some equals No Conclusion. Some grey is purple. No black is orange. Neither Conclusion 1 nor 2 followsExplanation: The first statement explains that no cities are countries and the second one says that no countries are villages. The core technique lies in connecting one statement with another and verifying the statements mentioned in the conclusion. All tablets are palmtop. In these types of questions, some components of both circles are similar. For Example - A is Dog, B is an animal. All Kites are Pots3. All students are innovative3. Conclusions: Some countries are cities. Here are the best books for Syllogism Questions for revision and practice: FAQs What is the easiest way to solve a syllogism question? Neither Conclusion 1 nor 2 follows D. 5. Statements: All apartments are huts. No Eraser is a Pen2. All Lions are Giraffes Answer: D 7) Choose the correct option for statements given. How do you test a syllogism question? The conclusion statements will be All cats are dogs. Some notepads are books. All Kangaroos can't be Lions2. 2). How to Prepare for Bank Exams? Some students are weak. All cups are glasses. Some walls are glass. 1. Statements: All cups are pencils. Scores of competitive exams like SBI PO, CAT, etc, have an essential section where you will be solving syllogism questions in a limited time. No banana is a mango. Not only will regular practice help you grasp the inherent concepts of syllogism but it will also enhance your speed and accuracy. You have to assume that the two statements are true and then choose the conclusion (s) that logically follows these statements, regardless of whether they are commonly known statements. All oranges can never be bananas. Statements: 1. All Elephants are Kangaroos3. With the help of a Venn diagram, we can easily identify that the correct answer is D. 10) Two assertions are presented in the question, followed by two conclusions, I and II. All weak being sir is a possibility. Take the first step today. Some yellow is blue. Conclusions: Some blankets are cushions. All grapes are fruits Choose the conclusion(s) that follows the above statements. All notebooks are notepads Conclusions: Some notepads are diaries. Answer: D. No innovative are students4. The given conclusion states that some countries are cities and that no villages are cities. No countries are villages. Credits : Adda247 Books for Syllogism Questions Syllogism Questions are quite confusing and tricky and initially applicants take more time in solving Syllogism Questions. Therefore, we can say that the given conclusion is incorrect! Example 4 Following are the claims:No Hammer is RingAll Stones are HammersAll doors are windowsSome rings are doors Conclusions:Some hammers are stonesSome windows are rings All the possible causes for this syllogism question, are explained in the diagram. The final conclusion statement will be: Credits: Affairs Cloud Some A are B These questions are possibility cases. Answer: A [No black is green and some yellow are blue] 4) There are three statements in the following question after which there are four conclusions, i.e. 1, 2, 3, and 4. Some Cables are Bulbs Answer: C Exploring Syllogism questions? Some cups are pens. Some buildings being apartments is a possibility. 9. Statements: All the white are grey. Answer:There are only 2 possible cases in this scenario explained in the diagram. Conclusions: All palmtops are laptops At least some computers are palmtop. Conclusions: Some alarms are watches. The two circles don't intersect. Some grey is white. With the increasing level of difficulty in terms of statements, here is a list of syllogism questions and their answers which you can practice to ace a wide range of entrance exams! Find Out How Smart You are With these Trick Questions! Register here for a FREE Career Counselling Session! What is Syllogism? All buildings are cottages. Some insects are reptiles. Some reptiles are birds. Let the experts at Leverage Edu help you in acing your exams and finding a place in the hallways of your dream college. There is no surety with the remaining part of the circles being related. 7. Statements: All books are diaries. Conclusions: Some white is black. These statements are often supposed and illogical but are assumed. Conclusions: Some pencils are cups. All Pens are Pencils2. Hence the correct answer is A. 9) Two assertions are presented in the question, followed by two conclusions, I and II. All innovative are students2. All glass are walls. Aristotle is amongst the major figures known for their contributions to syllogisms and one of his popular syllogisms include, "All men are mortal. Find a pattern and build a Venn diagram based on statements. So, this leads us to the possibility that some walls are pens and some are glass. Answer: A. At least Some Erasers are Pencils Answer: B 8) Two assertions are presented in the question, followed by two conclusions, I and II. Statements: All clocks are watches. As per the diagram only the statement - some windows are rings hold true! Syllogism Questions & Answers 1). Choose the conclusion(s) that following the statements. Conclusions: All weak being teacher is a possibility. No hut is a building. If you directly assume the third statement after the first it will result in causing confusion because you missed out on the second statement which might be the connection between the first and the third statement. Conclusions: Some walls are pens. All Bulbs are Bottles2. Statements: No cities are countries. Is logical deduction and syllogism question the same? How to Prepare for GMAT Online? Answer: A 3) There are four statements in the following question after which there are three conclusions, i.e. 1, 2, 3, and 4. All laptops are not mobiles. With daily practice, you will be able to understand the topic better and also able to solve questions in such a shorter time. Some Chips are Nests3. Find a common relationship between statements and conclusions. A. In order to solve syllogism questions, you can use various methods and one of the effective ones includes Venn Diagrams. So, this leads us to the possibility of some birds also being reptiles and since some reptiles are birds it can also be inferred by reversing the 1st statement that there are some reptiles that are birds. Conclusion statements will be: Some Dogs are animals Some Animals are dogs Credits: Affairs Cloud No A is B In this type of question, the first component is not related to the second component. You must decide which, if any, of the provided inferences derives from the supplied assertions. The easiest way to solve the syllogism question is through the Venn diagram. How to Solve Syllogism Questions? This states the first section is a subclass of the second section. Some Chips are Kites Answer: B 5) There are three statements in the following question after which there are four conclusions, i.e. 1, 2, 3, and 4. Some+Noequals Some Not. You have to assume that the three statements are true regardless of whether they are commonly known statements or not and then choose the conclusion (s) that logically follows these statements. Some mangoes are oranges. Derived from the Greek word "Syllogimos", the word "Syllogism" means inference or conclusion. Conclusions: Some leaves are grapes. Only Conclusion 1 follows Explanation: The first statement explains that all clocks are watches and the second one says that some clocks are alarms. Students often skip few topics that are time-consuming or in other case concepts or rules of the topic is not clear. Don't rush at the time of reading the syllogism question. If Some A is B then All A is B is a Possibility & All B are A is a Possibility. Practicing consistently is the key to score well in this section. All laptops are computers. Some pencils are pens. 4. Statements: All teachers are sir. Some pink is white." This statement is filled with possibilities that some pink can be black or some black can be white. You have to assume that the four statements are true regardless of whether they are commonly known statements or not and then choose the conclusion (s) that logically follows these statements. All the black are grey. In fact, most of the questions asked in government examinations are also different types of Syllogism questions. Some+All equals Some. Some black is orange. Remember to solve a syllogism problem in a sequential manner. The faster you begin grasping the conclusive quality of these questions you will be nailing syllogism questions for competitive exams. All Kangaroos are Giraffes Conclusions:1.

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