

CHEMISTRY CHAPTER ASSESSMENT

APPLYING SCIENTIFIC METHODS

ANSWERS

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What is the scientific method in chemistry? The scientific method is the process of objectively establishing facts through testing and experimentation. The basic process involves making an observation, forming a hypothesis, making a prediction, conducting an experiment and finally analyzing the results.

What is the scientific method of modern chemistry? Chemistry is a science based on observation and experimentation. Doing chemistry involves attempting to answer questions and explain observations in terms of the laws and theories of chemistry, using procedures that are accepted by the scientific community.

Which are the five scientific methods that are using in chemistry?

Why is a scientific method important in chemistry state your opinion? It provides an objective, standardized approach to conducting experiments and, in doing so, improves their results. By using a standardized approach in their investigations, scientists can feel confident that they will stick to the facts and limit the influence of personal, preconceived notions.

What are the scientific method answer? The six steps of the scientific method include: 1) asking a question about something you observe, 2) doing background research to learn what is already known about the topic, 3) constructing a hypothesis, 4) experimenting to test the hypothesis, 5) analyzing the data from the experiment and drawing conclusions, and 6) ...

What are the 7 steps of the scientific method? There are seven steps to the scientific method: Question, Research, Hypothesis, Experiment, Data Analysis, Conclusion, and Communication. Although scientists may modify, reorder, or revisit steps on occasion, scientists generally use this basic logical approach.

What is the pattern of the scientific method in chemistry? As depicted in this flowchart, the scientific method consists of making observations, formulating hypotheses, and designing experiments. A scientist may enter the cycle at any point. Observations can be qualitative or quantitative.

What are the 5 scientific methods?

What is the chemistry method? A 'Chemical Method' in Chemistry refers to techniques that bring about a change in the chemical composition or properties of a material's surface, often through the formation of new chemical layers or bonds, such as covalent bonds or physisorption. These methods can alter surface charge density and energy.

What is an example of a scientific method? Scientific Method Examples
Construction of hypothesis: The hypothesis used is that the bean plant can grow anywhere if the scientific methods are used. Executing the hypothesis and collecting the data: Four bean plants are planted in identical pots using the same soil.

What is science simple answer? Science is the pursuit and application of knowledge and understanding of the natural and social world following a systematic methodology based on evidence. Scientific methodology includes the following:
Objective observation: Measurement and data (possibly although not necessarily using mathematics as a tool)

What is the purpose of a hypothesis? A hypothesis states your predictions about what your research will find. It is a tentative answer to your research question that has not yet been tested. For some research projects, you might have to write several hypotheses that address different aspects of your research question.

Can the scientific method answer all questions? The scientific method is a way to chart the universe by observation and find patterns (laws, theories)—which may then be used to understand, explain, and make predictions. It does not tell us what is

beyond the edge of observation. However, it does not tell us that we cannot see beyond the present of observation.

What is the first step in the scientific method? The first step of the scientific method is the "Question." This step may also be referred to as the "Problem." Your question should be worded so that it can be answered through experimentation. Keep your question concise and clear so that everyone knows what you are trying to solve.

What are the three main parts of the scientific process? Expert-Verified Answer
The scientific process consists of three main parts: observation, experimentation, and scientific reasoning.

What is the scientific method explained as? The scientific method is a systematic way of conducting experiments or studies so that you can explore the world around you and answer questions using reason and evidence.

What are the 5 scientific methods?

Which is a scientific method? The Scientific Method is a process used to validate observations while minimizing observer bias. Its goal is for research to be conducted in a fair, unbiased and repeatable manner.

What is the method of chemistry? A 'Chemical Method' in Chemistry refers to techniques that bring about a change in the chemical composition or properties of a material's surface, often through the formation of new chemical layers or bonds, such as covalent bonds or physisorption. These methods can alter surface charge density and energy.

What do the colors represent in The Great Gatsby? Thus, yellow is also critical in this passage as yellow symbolizes materialism and wealth. Blue is also connected to social ranking in the novel. Daisy, Tom, and Jordan are all of the highest social class. A symbol that shows a link between blue and social class is Tom's car which is a blue coupé (Fitzgerald 115).

What do the colors symbolize in The Great Gatsby Chapter 7? In chapter 7, Daisy and Jordan wear white dresses to symbolize their purity, or appearance of purity, in contrast to Daisy's actions. Yellow symbolizes corruption. Gatsby's car is

yellow representing his corrupt business dealings (organized crime).

What color represents Jordan in The Great Gatsby? Jordan Baker - the golden girl of golf - is associated with that color. "With Jordan's slender golden arm resting in mine" (chapter 3); "I put my arm around Jordan's golden shoulder" (chapter 4). With a few sentences Fitzgerald throws a light at the turbulent months while Daisy is waiting for Gatsby during the war.

What do the colors symbolize in The Great Gatsby Chapter 4? Fitzgerald uses the color white to enhance Daisy's persona as an innocent rich girl. The color red in the rubbies symbolizes Gatsby's power and wealth. Nick describes the names of the people who visited Gatsby's house as gray because they have flat emotion and moral decay.

What does Gatsby's yellow car symbolize? ' The car's bright yellow color is representative of gold and Jay Gatsby's newly acquired wealth. Gatsby's flashy yellow car plays a critical role in the conclusion of The Great Gatsby, as it ultimately leads to Jay Gatsby's own death and the deaths of Myrtle and George Wilson.

What does the color silver symbolize in The Great Gatsby? Silver as a sign of social status and class. Silver serves as a particularly strong symbol of social class and is connected with both the "old money" East Egg and the new money West Egg through the characters of Tom Buchanan and Jay Gatsby, respectively.

What is the symbolism of the color gold in The Great Gatsby? Closely related to yellow, the color Gold comes to represent wealth and the upper class. The Buchanan's possessions, for example, are described as Gold, as is Jordan herself. Gatsby wears a gold necktie when he meets Daisy to impress his wealth upon her.

What colors are used in chapter 8 of The Great Gatsby? Gold & Silver represent happiness and a rich life while grey is dull and poor. The suit stands out along the white stairs. Perhaps it is a symbol for how he is different than the 'old money'. It could also be viewed as him trying to show off his wealth.

What are the colors of Gatsby in chapter 5? The white represents the innocence and purity he possesses in his efforts of persuading Daisy to fall in love with him again. The gold and silver are representative of his opulent wealth, which may also

be in effort to impress Daisy, as well as symbolizing the corruption brought upon by his wealth.

What color represents Myrtle Wilson in The Great Gatsby? Myrtle is associated with both grey and lavender, to show how although she is from the Valley of Ashes, she is not content with her lifestyle and she wants to be royal, thus the purple. This also shows how she is striving to be like Daisy, aka. Tom's wife.

What does the color yellow symbolize in The Great Gatsby chapter 3? Gold symbolizes money and wealth. Yellow symbolizes depravity as well as the tackiness of Gatsby's "new money" wealth. Blue symbolizes Gatsby's hopes and illusions as well as Tom's wealthy upbringing. White symbolizes innocence, or in the case of Daisy, the masking of questionable morals with hypothetical innocence.

What does the green light symbolize in The Great Gatsby? The Green Light is significant for several reasons. First, it symbolizes Gatsby's undying love for Daisy as he reaches toward the light on her dock. However, it becomes symbolic of Gatsby's inability to fully reach the American dream as his life unravels.

What is the symbolism of colors in chapter 7 of The Great Gatsby? Yellow is symbolic in The Great Gatsby for moral decay, corruption, and desire for wealth. In Chapter 7, gold and yellow are prominent symbols in explaining a deeper meaning into the imagery that Fitzgerald is using to explain events. Yellow is the colour of Gatsby's beautiful, luxurious car.

What do the colors symbolize in The Great Gatsby Chapter 9? Green symbolizes hope for the future; white signifies innocence, purity, and honesty; yellow, gold, and brown indicate corruption; gold denotes wealth; and blue represents illusion and romantic bliss.

What does red symbolize in The Great Gatsby? In the book, The Great Gatsby, Tom Buchanan is represented by the color red. Red is associated with life, wealth, love, jealousy, and anger. Tom is associated with this color due to the expressions and behaviors he gives off.

What does blue symbolize in The Great Gatsby? Blue symbolizes melancholy, loneliness, tranquility and fantasy, such as Doctor T. J. Eckleburg's blue eyes,

Gatsby's blue gardens, blue leaves, blue lawn and blue livery. Grey symbolizes decadence, bleakness, corruption, disillusionment and spiritual emptiness.

What does the color white symbolize in The Great Gatsby? White represents the immaculate and pure beauty. It symbolizes nobleness and purity. It is Daisy's color in the novel. She wears white dress when she meets Gatsby for the first time as well as when Nick visits her in the East Egg.

What is the blue car in The Great Gatsby? In a scene from the 2013 film, Gatsby drives Daisy in Tom's blue car (a 1933 Auburn) while Tom drives Gatsby's automobile (a 1932 Duesenberg) with Nick and Jordan as his passengers.

What does the color black symbolize in The Great Gatsby? Gatsby's life is full of color and throughout the novel he is commonly associated with black for his darker side, gold for his wealthier side, and white for his nice side. Black is one of the colors picked because of its high symbolism and deep meaning of dread and death.

What does the color pink symbolize in The Great Gatsby? The color pink has portrayed both Daisy's and Gatsby's make believe world, it represents a surreal feeling of romance. Pink symbolizes how naive both are in believing that they will be able to return to the past. Gatsby believes that Daisy is going to leave her husband Tom because he is sure Daisy still loves him.

What does the color gold represent in The Great Gatsby? The most important motif in The Great Gatsby is the color gold, because it represents not only wealth but also death, it appears in Gatsby's car, his house and the glasses of T.J. Eckelberry. Gatsby's house is yellow, which represents wealthy.

What does grey symbolize in The Great Gatsby? The color grey often symbolizes dull and lifeless characteristics or a state of depression. During the 1920s people in the working class were described as “grey” as they chased their goals they could never achieve.

What color represents George in The Great Gatsby? Toward the end of the novel, when George Wilson sees Tom Buchanan driving Gatsby's car, George's face is described as turning “green” with envy (123). While filling Tom Buchanan's car with gas, George explains to Tom, “I need money pretty bad, and I was wondering

what you were going to do with your old car” (123).

What does purple symbolize in The Great Gatsby? Lavender (purple) Traditionally purple represents royalty. Fitzgerald uses the purple taxi to display wealth.

What are the symbols in The Great Gatsby?

What does the green light symbolize in The Great Gatsby? The Green Light is significant for several reasons. First, it symbolizes Gatsby's undying love for Daisy as he reaches toward the light on her dock. However, it becomes symbolic of Gatsby's inability to fully reach the American dream as his life unravels.

What are the colors of the Gatsby logo? The Gatsby logo colors are rebeccapurple (Purple 60), black, and white. The logo works best on a white background. There are two additional, one-color versions of the Gatsby logo: An entirely black or white logo for those instances where the logo must display or print in a single color.

What does the pink suit mean in The Great Gatsby? He wears a pink suit” (129). Gatsby reveals his true origins that he had been trying to conceal by trying to appear rich. However, with one miniscule fashion choice, his ruse is unmasked. His pink suit signifies that he is from the working class.

What does water symbolize in The Great Gatsby? Water plays a great part in Gatsby and Daisy's love story, to symbolize many things such as baptism – the cleansing of all wrong doings, purification, the renewal of love and the inevitable separation.

What do the eyes symbolize in The Great Gatsby? What are the eyes of Dr TJ eckleburg and what do they represent in the story? The eyes are from a billboard ad in the Valley of Ashes and represent the moral and spiritual decay of American society. The ad was originally placed by an oculist who wanted to start a business, but since abandoned it.

What do the glasses symbolize in The Great Gatsby? Although Fitzgerald never directly discusses the death of the American Dream, as Nick and company attempt to live out their own personal American dreams, Eckleburg's eyes watch the

destruction of them all. The glasses represent a way of looking at things with clarity.

What does blue symbolize in The Great Gatsby? Blue symbolizes melancholy, loneliness, tranquility and fantasy, such as Doctor T. J. Eckleburg's blue eyes, Gatsby's blue gardens, blue leaves, blue lawn and blue livery. Grey symbolizes decadence, bleakness, corruption, disillusionment and spiritual emptiness.

What does the color white symbolize in The Great Gatsby? Specifically, white is used to represent the supposed innocence of Daisy, Gatsby's love interest. Daisy owns a white car, frequently wears white clothing, and she is often associated with the color white.

What does the color gold symbolize in The Great Gatsby? The most important motif in The Great Gatsby is the color gold, because it represents not only wealth but also death, it appears in Gatsby's car, his house and the glasses of T.J. Eckelberry.

What does yellow symbolize in The Great Gatsby? The Great Gatsby is a 1925 novel by F. Yellow traditionally represents Gold and wealth, and in the novel also represents idealism. However, by the end of the novel, yellow comes to represent the loss of innocence and decay.

What does red symbolize in The Great Gatsby? In the book, The Great Gatsby, Tom Buchanan is represented by the color red. Red is associated with life, wealth, love, jealousy, and anger. Tom is associated with this color due to the expressions and behaviors he gives off.

What does the color black symbolize in The Great Gatsby? Gatsby's life is full of color and throughout the novel he is commonly associated with black for his darker side, gold for his wealthier side, and white for his nice side. Black is one of the colors picked because of its high symbolism and deep meaning of dread and death.

What does the white suit symbolize in The Great Gatsby? Gatsby's Clothes: "Gatsby, in a white flannel suit, silver shirt, and gold coloured tie, hurried in" (84). The white represents the innocence and purity he possesses in his efforts of persuading Daisy to fall in love with him again.

What is the green breast in The Great Gatsby? But the fact remains that the image of the 'green breast', seen by Dutch sailors in The Great Gatsby, implies

displacement and the reordering of the landscape and its population for the landscape to fulfil its promise – and it is notable that Mannahatta ends with the image of future displacement and remapping for the ' ...

What does the color rose symbolize in The Great Gatsby? A rose is meant to be beautiful and red, but red is a symbol for anger, suffering, and blood. The rose is also a symbol for love and the grotesque rose shows how forbidden their love is and how his love for Daisy is driving him mad. The rose also serves as a juxtaposition with the grass.

Which data structure is used in set STL? The STL doesn't require particular data structures to implement set and map but the few C++ systems I am familiar with use binary trees. The iterators just traverse a binary tree which is a text book exercise.

What is Standard Template Library in data structure? The Standard Template Library (STL) is a set of C++ template classes to provide common programming data structures and functions such as lists, stacks, arrays, etc. It is a library of container classes, algorithms, and iterators. It is a generalized library and so, its components are parameterized.

What is STL in C programming? The Standard Template Library (STL) is a software library originally designed by Alexander Stepanov for the C++ programming language that influenced many parts of the C++ Standard Library. It provides four components called algorithms, containers, functions, and iterators.

What is the difference between data structure and STL? C++ Standard Template Library (STL) is like a toolbox in programming, full of pre-made tools for common tasks. It provides ready-to-use classes and functions, making coding faster and easier. On the other hand, Data Structures and Algorithms (DSA) are like the building blocks of smart code.

What are the data types in STL? The STL format specifies both ASCII and binary representations. Binary files are more common, since they are more compact. STL is widely used for rapid prototyping, 3D printing and computer-aided manufacturing, and supported by many other software packages.

What are the most commonly used STL algorithms? Some commonly used STL algorithms include sorting with `std::sort` , searching with `std::find` , counting with `std::count` , summing with `std::accumulate` , and reversing with `std::reverse` .

What are the three components of the standard template library?

What is the difference between the standard library and the standard template library? Standard Template Library (STL) is the subset of the C++ Standard Library and deals only with data structures and algorithms. It was developed by was designed by Alexander Stepanov and Meng Lee. STL have four major components: algorithms, containers, functions, and iterators.

Which data structure is used in library? The structure of data in library system Linked list, Tree, Graph, Stack, Queue etc. The selection is dependent on the type of data to be inserted in the data structure.

What is the STL stack in C? Stacks in STL are dynamic sequential containers that are implemented as stack data structures in memory. They follow the LIFO (Last In First Out) arrangement i.e the last element that is inserted will be the first one to be popped out. Elements are stored in a contiguous manner in a stack.

What is the difference between STL and ASCII? Binary - Uses binary encoding for the STL file. Binary files are generally smaller and better for 3d printing than ASCII files. ASCII - Uses ASCII encoding for the STL files. ASCII files are generally larger than binary files, but easier to manually inspect and debug.

Why is STL used? The standard library consists of a set of algorithms and data structures that were originally part of the C++ Standard template library. STL helps in storing and manipulating objects, and it makes the program reusable and robust.

Why use STL algorithms? STL algorithms bring you the best algorithmic complexity you can get. `std::copy` is quite straightforward to get right, but there are other more complex algorithms that could be naively implemented in $O(n^2)$ but that could be optimized to $O(n)$ for example, like algorithms on sets.

Should you use STL? C++ Standard Library(STL), can definitely help in at least two out of the above three points. It provides a wide range of data structures, algorithms,

and functionalities that can help tackle challenging problems efficiently.

How does STL work? An STL file uses a series of linked triangles (known as tessellation) to describe the surface geometry of a 3D design. You can then use this file to print a prototype of your model using a standard 3D printer.

What are the 4 main data types? 4 Types Of Data- Nominal, Ordinal, Discrete And Continuous.

What are four components of STL? The components of C++ STL consist of Containers, Iterators, Algorithms, and Functors. Containers are used to store a collection of objects. They replicate common data structures like arrays, stacks, queues, linked lists, sets, maps, etc.

How is STL data stored? There are two types of STL files: ASCII and binary STL. They are both used in encoding information about geometrical surfaces that have been triangulated or tessellated. Information is stored in both cases as the vertex coordinates and the unit normal vector components to the triangle.

What is STL and its types? The Standard Template Library, or STL, is a C++ library of container classes, algorithms, and iterators; it provides many of the basic algorithms and data structures of computer science. The STL is a generic library, meaning that its components are heavily parameterized: almost every component in the STL is a template.

What is an algorithm in C? An algorithm is a step-by-step procedure to solve a given problem. In the context of computer science, particularly with the C programming language, an algorithm is used to create a solution that computers can understand and execute.

Is STL enough for competitive programming? Yes, STL is allowed in competitive programming and is also advised.

What is the purpose of union data structure in C and C++? The purpose of union is to save memory by using the same memory region for storing different objects at different times. That's it.

In which industry is C++ widely used? C++ (or “C-plus-plus”) is a general-purpose programming and coding language. C++ is used in developing browsers, operating systems, and applications, as well as in-game programming, software engineering, data structures, etc.

What is the STL programming language? STL is a text-based programming language you can use to program logic blocks. The STL program is divided into networks. Each network can contain one or more rows.

Is string part of the standard library? A `basic_string` is also a Standard Library container, and thus the Standard Library algorithms can be applied to the code units in strings.

What are the advantages of standard library? Standard library collections offer efficient data management, code reusability, and improved program performance. Standard library collections, often referred to as container classes, are a fundamental part of most programming languages.

What is the purpose of standard template? A standardized template is a pre-defined document that outlines the sections, headings, and elements that should be included in a requirements document. It can be based on industry best practices, such as the IEEE 830 standard, or customized to suit the specific needs and preferences of the project or organization.

Which data structure is used in set? Set is an abstract data type that uses List, an Associative array or Bit array for its implementation. We can implement a simple data representation of similar items using Linear list. However, if you are representing Boolean results like True or False, Bit array comes handy as it requires very less storage space.

What data structure does `std::set` use? `std::set` is an associative container that contains a sorted set of unique objects of type Key . Sorting is done using the key comparison function Compare. Search, removal, and insertion operations have logarithmic complexity. Sets are usually implemented as Red-black trees.

Which data structure does ordered set use? About ordered set Ordered set is a policy-based data structure in g++ that keeps the unique elements in sorted order. It

performs all the operations as performed by the set data structure in STL in $\log(n)$ complexity and performs two additional operations also in $\log(n)$ complexity .

Which algorithm is used in STL sort? In more details it is implemented using hybrid of QuickSort, HeapSort and InsertionSort. By default, it uses QuickSort but if QuickSort is doing unfair partitioning and taking more than $N \cdot \log N$ time, it switches to HeapSort and when the array size becomes really small, it switches to InsertionSort.

Is set a data structure in C? A set is a collection data structure that stores certain values in a way that values are not repeated. Depending on whether these values are stored in an order or not, set is called ordered set or unordered set.

Which data structure is mostly used? An array is the simplest and most widely used data structure. Other data structures like stacks and queues are derived from arrays.

When would you use a set data structure? Set data structures are commonly used in a variety of computer science applications, including algorithms, data analysis, and databases. The main advantage of using a set data structure is that it allows you to perform operations on a collection of elements in an efficient and organized way.

Which data structure is used to implement set in C++? The BSTs in C++ serve as the internal implementation of the set STL. Use the insert function and the set name to insert data: name of set. insert(data); Erase function with the set name and the location(s) in the form of an iterator to delete data (s).

What is set in STL CPP? A set in STL is a container that stores unique elements in a particular order. Every operation on a set takes $O(1)$ complexity in the average case and takes $O(n)$ in the worst case.

Which algorithm is used in std :: sort? Sorting Used by std::sort() Sort() use the IntroSort algorithm. Introsort, a hybrid sorting algorithm, employs three sorting algorithms to reduce running time: Quicksort, Heapsort, and Insertion Sort. Simply said, it is the most incredible sorting algorithm available.

What data structure is always sorted? A TreeMap in Java, is an example of a sorted map. This means that no matter in which order you enter the elements in the Map, when you retrieve the key-value pairs from the Map, the keys will always be sorted.

Which data structure is always sorted in C++? Yes. `std::set` and `std::multiset` are always sorted. If you add a value, it goes into its correct, sorted place. `std::map` and `std::multimap` are also sorted on the keys.

Which data structure does unordered set use? An `unordered_set` is a set in which a key can be stored in any order, so unordered. Set is implemented as a balanced tree structure making it possible to maintain order between the elements (by specific tree traversal). The `unordered_set` is implemented as hash tables as we don't have to worry about any order.

What is the STL algorithm? The Standard Template Library, or STL, is a C++ library of container classes, algorithms, and iterators; it provides many of the basic algorithms and data structures of computer science.

What is the time complexity of sorting STL? The time complexity of `std::sort()` is: Best Case – $O(N \log N)$ Average Case – $O(N \log N)$ Worst-Case – $O(N \log N)$

Which library is used for sort? The Sort Function in C++ is a utility function provided by the C++ Standard Library to arrange elements in a range (like arrays or vectors) in a sorted order, either in ascending or descending order, based on specified criteria.

What is communication btech 1st year? It defines communication as the transmission of ideas through verbal and non-verbal means. The key elements of communication are the source, message, medium, receiver, feedback, and context. Communication can be verbal, non-verbal, written, oral, formal or informal.

What are communication skills in BTech CSE? Communication is a process by which information is exchanged between individuals through a common system of symbols, signs, or gestures. This is the ability to use language and express information effectively. It can divide into two, verbal and Non-verbal communication.

How to improve communication in English PDF?

What are the general English and communication skills? The Four Skills to Master For both native speakers and ESOL speakers, strong communication in English involves four modes: reading, writing, speaking, and listening. Different people have naturally differing aptitudes for these skills.

What are the 4 types of communication? The four types of communication are verbal, non-verbal, visual and written communication. No matter how we communicate, start by thinking about what the reader/listener should think, feel and do once they've heard or read our message.

What is communication 1st year? Communication Defined Communication requires a sender, the person who initiates communication, to transfer their thoughts or encode a message. This message is sent to the receiver, a person who receives the message, and finally, the receiver must decode, or interpret the message.

How to improve communication skills for engineers?

Do engineers need communication skills? Being an engineering leader requires public communication and presentation skills to share research, data, and technical concepts with team members and clients.

Do software engineers need communication skills? Communication is a vital skill in software development. Software engineers with solid communication skills possess a strong competitive advantage at FAANG and other tier-1 company interviews.

What is communication 1 in college? COMM 1 - Fundamentals of Speech Communication (3.00 - Units) Emphasis on developing, organizing, researching, and delivering informative, persuasive, or entertaining ideas to an audience.

What is communication class 1st? Communication is a medium through which people connect with each other in the world. It helps people express their views, ideas, and wishes to each other. Through communication, all kinds of news can be spread across the world. In the early time, people used writing as a means of communication.

What is technical communication in btech? Technical communication is a user-centered approach for providing the right information, in the right way, at the right time so that the user's life is more productive.

What is communication for engineering? Communications engineering is a field that focuses on supporting systems that transfer information from one place to another. General job duties in this field include troubleshooting system issues, inspecting and maintaining communications systems and keeping detailed maintenance records.

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