

CITY JOHANNESBURG POEM

QUESTION AND ANSWERS

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What is the message of the poem "City Johannesburg"? The theme of the poem is the oppression of individuals and the restriction of the movement of Black South Africans working in the cities, like that of Johannesburg.

What is the metaphor in the poem City Johannesburg? In the closing lines of the poem the personification takes a different form as the figure of the seductress or temptress is replaced by the idea of the city as a mighty tree whose roots are anchored in the speaker's flesh, mind and blood, sucking him dry and feeding off him (this is a metaphor).

What is the irony in the poem "City Johannesburg"? Ironically, the speaker may be calling this cruel and harsh city "my love" (line 14): the city is like a pitiless and heartless lover. On the other hand, the speaker may simply be saying that "love" is one of the things he is forced to leave behind every morning.

What does cement trees mean? Metaphor -->"on your cement trees" this expression is metaphor as. he is referring the cities skyscrapers and buildings. He is using natural phenomena to describe a place that is lacking such natural elements. The poet makes use of an extended metaphor as he refers to "roots" anchoring.

What does the Johannesburg symbolize? Johannesburg represents the evil forces that try to draw us all away from the things we know are right. Once we get caught up in a life of sin, it is almost impossible to come back.

What is the main message of the poem? The theme of a poem is the message an author wants to communicate through the piece. The theme differs from the main

idea because the main idea describes what the text is mostly about. Supporting details in a text can help lead a reader to the main idea.

Why do you think Johannesburg is called the city of Gold? Johannesburg is also known by its Zulu name, eGoli, meaning "city of gold," because it was founded after gold was discovered on the site in 1886. The city once provided more than 40 percent of the world's annual gold production.

What kind of poem is "The city of Johannesburg"? The poem "City Johannesburg" is about the relationship between the speaker, an African man working in the urban area during the Apartheid era, and the city, Johannesburg. It emphasises the oppression and dehumanisation caused by the Apartheid system in the past.

What does your electrical wind refer to in the poem city johannesburg? Phrases such as "neon flowers" "flaunt" and "electrical wind" are all used to create an image. This diction is used because the poet wants the reader to imagine how the city looks at night where the neon flowers are the street lights and electrical wind is the power boxes or electricity.

What is the theme of the city poem? In this poem we witness the poet's futile attempt to leave his past, in which he is trapped, because everywhere he looks he sees "black ruins" of his life. He expresses the desire he had for a trip, which would make him escape from the trivial and bleak reality that is his life.

What figure of speech is neon flowers? The figure of speech used in line 24 is personification as "neon flowers" give human-like qualities to inanimate objects. The rhetorical question in line 11 serves to provoke thought and engage the reader.

What is the irony of the poem? As a literary device, irony implies a distance between what is said and what is meant. Based on the context, the reader is able to see the implied meaning in spite of the contradiction.

What does cement do to trees? There are multiple reasons why we don't seal tree cavities with cement: (1) interferes with tree's natural compartmentalization processes or Compartmentalization of Decay in Trees (CODIT); (2) cement does not bond with wood; (3) cement holds moisture which can hasten the development and

spread of wood decaying fungi; ...

Why did people put cement in trees? Hollows and cavities In the old days, cavities were filled with concrete in hopes that this would strengthen the trunk.

What does it mean when a poem is concrete? concrete poetry, poetry in which the poet's intent is conveyed by graphic patterns of letters, words, or symbols rather than by the meaning of words in conventional arrangement.

What is the poem the messages about? Summary Wilfrid Wilson Gibson explores the horrors of war, with the voice of the poem trying to recount the messages of three dying men he came across. He repeats the story over and over, never going over the actual messages.

What was the purpose of Johannesburg? Founded in 1886 with the discovery of gold on the Reef, Johannesburg has grown into a world-class city: the provincial capital of Gauteng and the financial centre of the country. It is home to JSE Limited, the largest stock exchange on the continent and the 16th biggest in the world.

What is the theme of the city and the city? The City and the City explores the impact of urban life on individual psychology and social relations, emphasizing how life in a city can alienate people from one another.

What is the main message of the poem city planners? Order, Control, and Madness “The City Planners” critiques humanity's obsession with controlling its environment. The poem's speaker finds suburbia's monotonous perfection—its orderly houses, manicured lawns, and eerie silence—stifling and strange.

How to pass Algebra 2 easily? Consider forming a study group. Working with your fellow students to solve problems and going over algebraic concepts is a great way to succeed in an Algebra 2 class. You can also find out if your school offers a math study lab or tutors. Taking advantage of these resources can make passing Algebra 2 a lot easier.

What is common core Algebra 2? The High School Algebra II standards presented in various courses provide a detailed study of advanced algebra, probability and statistics, and introductory trigonometry topics outlined in the Common Core Learning Standards.

Is algebra 1 or 2 harder? What makes Algebra 2 harder than Algebra 1 is that it asks you to take the basic ideas you learned before and use them to solve problems that are a lot more challenging. You have to think more deeply and creatively to figure out these tougher problems.

Can I fail algebra 1? Students who fail Algebra I in ninth grade can get back on track and successfully progress toward graduation. Most students (two-thirds) who failed Algebra I ended up graduating within 4 years if they recovered Algebra I at some point in time.

What grade is algebra 2 A? View Our Lesson Demos! Students typically learn Algebra II in 11th grade.

What is algebra 2 called in college? Algebra II, or intermediate algebra, has a prerequisite of Algebra I. Historically, intermediate algebra has been a high school level course, the minimum math requirement to enter the California State University.

Is algebra 2 basic? Algebra 2 is an advanced branch of Algebra that covers complex topics like functions, sets, relations, arithmetic, and geometric progressions.

Should I skip algebra 2? Skipping Algebra 2 is generally not recommended because the concepts you learn in Algebra 2 serve as the foundation for many other math courses, like pre-calculus and calculus, as well as some science courses.

Can I skip Geometry and go to algebra 2? It will be a challenging course. Across the board, I always recommend that students take geometry before algebra 2, if possible. I have found in my experience that students benefit from the extra year of math (taking geometry) before they tackle algebra 2.

Why is algebra 2 so hard? Overall, it's safe to say that the course will provide a decent challenge, as it builds on concepts you've learned in Algebra 1 and introduces new topics such as logarithms, trigonometry, and conic sections.

Why do kids fail algebra 1? Algebra is overwhelming for many students because it's the first math class they take where they must wrestle with variables, abstract concepts, and creative problem solving. And there's often not enough done in the classroom to connect Algebra to their everyday lives and explain why it's worth

understanding.

What is the most failed high school class? Algebra I is the single most failed course in American high schools. Thirty-three percent of students in California, for example, took Algebra I at least twice during their high school careers. And students of color or those experiencing poverty are overrepresented in this group.

Can I pass high school without math? It depends on the rules of your school district. It is logical that if you have completed your math requirements needed for graduation, you do not need to take any more math classes.

Is algebra 2 easy or hard? Overall, it's safe to say that the course will provide a decent challenge, as it builds on concepts you've learned in Algebra 1 and introduces new topics such as logarithms, trigonometry, and conic sections.

Why do I struggle with algebra 2? If a student is struggling with Algebra 2, it does not necessarily mean that they are struggling with the concepts taught; it more than likely means that there is something from past math classes that the student does not quite understand or is weak in and needs to review before continuing.

What is the easiest way to solve algebra?

What is the passing grade for algebra 2? Any score that is a 3 or higher is a good Algebra 2 Regents score. This is because it means you've passed your exam!

Is fundamentals of organic chemistry hard? Organic chemistry is a difficult subject because it needs a solid chemistry base and logical understanding, but it can be mastered. The goal of organic chemistry is to understand the structure and reactivity of organic molecules.

How to pass organic chemistry easily? Passing organic chemistry will require you to put in a little study time every day. Take the time to read over your notes so you don't forget important concepts covered earlier in the course. You should also work on solving as many organic chemistry problems as you can.

What is the basic knowledge of organic chemistry? Organic chemistry is the study of carbon compounds, nearly all of which also contain hydrogen atoms. Simple alkanes exist as a homologous series, in which adjacent members differ by a CH_2

unit. Alkanes with four or more carbon atoms can exist in isomeric forms.

What do you mean by organic chemistry class 11? Organic chemistry is the branch of chemistry in which we deal with the structure, properties, composition, reactions and preparations of organic compounds. In organic chemistry, generally we studied carbon-containing compound like glucose, sugar, alcohol, etc.

What is the fail rate for organic chemistry? An average of 40% of students who take the course fail the first time taking it.

What is the hardest chapter in organic chemistry? Organic Chemistry may seem easy at first, but it becomes challenging as you delve deeper into concepts like preparations. Thermodynamics and Equilibrium are considered the toughest chapters.

What makes organic chemistry so hard? You essentially need to know the mechanism of how the reaction works and be able to predict the product and reactant. Seems simple enough, right? The problem is there are hundreds of reactions you have to learn. You have to know them forwards, backwards, and inside out.

Is organic chemistry harder than calculus?

How many people pass organic chemistry the first time? How To Manage Your Class If You Are Retaking Organic Chemistry. Organic chemistry has a reputation as being the most challenging science course. On average, 40% of students don't pass on the first attempt. For most of those students, their final grade has very little to do with their ability to learn the material.

What is the most important topic in organic chemistry? 1. Basic Concepts of Organic Chemistry: Understand the fundamental principles like valency, hybridization, and isomerism.

Who is the father of organic chemistry? Friedrich Wöhler is known as the father of organic chemistry. He was a German chemist and was the first person to isolate many numbers of elements. Wohler initially worked mainly on topics of inorganic chemistry and he was the first to obtain Beryllium and Yttrium in their pure form.

How to learn organic chemistry from scratch? To learn organic chemistry one should start with understanding the basic concepts related to aliphatic and aromatic hydrocarbons. Then you should go for the preparation and chemical properties (use flowchart for these reactions). Understanding the mechanism of reaction will help you in learning the basis of reaction.

What are the 4 types of organic compounds? Most organic compounds making up our cells and body belong to one of four classes: carbohydrates, lipids, proteins, and nucleic acids. These molecules are incorporated into our bodies with the food we eat.

How to understand organic chemistry easily?

What is organic chemistry simple words? Organic chemistry is the study of the structure, properties, composition, reactions, and preparation of carbon-containing compounds. Most organic compounds contain carbon and hydrogen, but they may also include any number of other elements (e.g., nitrogen, oxygen, halogens, phosphorus, silicon, sulfur).

Is organic chemistry the hardest subject? The perceived difficulty of organic chemistry, often touted as one of the most challenging undergraduate courses, is highly subjective and varies greatly among students.

What is the hardest class in college? 1. Organic Chemistry: Often a requirement for pre-med, biology, and chemistry majors, Organic Chemistry is reputed to be extremely rigorous due to the need to memorize numerous complex reactions and mechanisms. Many students also find the subject matter to be abstract and unintuitive.

What is the hardest chemistry class? Organic Chemistry: It shouldn't surprise you that organic chemistry takes the No. 1 spot as the hardest college course.

Is organic chemistry very easy? If you know the chemistry then, you can characterize most reactions just by your own knowledge, with little memorization at all. Organic chemistry is not as difficult as its reputation makes it out to be. I enjoyed the course and personally found it to be significantly easier than general chemistry.

Thoughts and Notions: Critical Thinking Workshop

1. Identifying Falsehoods

Q: Which statement is false?

- A. $2 + 2 = 4$
- B. The Earth is flat
- C. The sun is a star
- D. All cats are mammals

A: B. The Earth is flat

2. Recognizing Assumptions

Q: Which assumption is implied in the following statement?

"Everyone should vote in elections."

- A. Voting is important
- B. Voting is a right
- C. Voting is mandatory
- D. Voting is the only way to participate in government

A: A. Voting is important

3. Distinguishing Opinions from Facts

Q: Which of the following is an opinion?

- A. The capital of France is Paris
- B. Pizza is delicious
- C. Vaccines are safe and effective
- D. Global warming is a hoax

A: B. Pizza is delicious

4. Evaluating Arguments

Q: Which argument is weak?

"We should ban social media because it's addictive."

- A. Provides logical reasoning
- B. Offers specific examples
- C. Relies on subjective claims
- D. Considers opposing views

A: C. Relies on subjective claims

5. Shut Up Bill

Q: What is the "Shut Up Bill" and what are its implications?

A: The "Shut Up Bill" refers to legislation that restricts or punishes freedom of speech. Its implications include:

- Chilling effect on dissent and political expression
- Undermining democratic values
- Suppression of minority voices
- Erosion of transparency and accountability

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