

When 225 mg of anthracene was burned in a bomb calorimeter the temperature rose?

When it is placed in a bomb calorimeter, it undergoes combustion. The heat of combustion of anthracene is +102 kJ/mol. The positive sign means that the reaction is endothermic. It needs heat from the surroundings to burn anthracene. Therefore, as a result, the temperature decreases.

Should Roosevelt be given the task of “improving” parts of the world even if they do not want to be improved?

IN THE LAST TWO WEEKS , A PLANT GREW 1/16 IN. AND 3/16 IN. RESPECTIVELY HOW MUCH DID THE PLANT GROW IN THE LAST TWO WEEKS?

EXPRESS YOUR ANSWER IN LOWEST TERMS.

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PLZ HELP ASAP

There are 26.2 miles in a marathon write the number of the miles using a fraction

What is the sum of any rational number and it's opposite

Please Help! find the solution of this system of equations $-6x + 3y = -39$ $-6x - 3y = -21$

Question 1(Multiple Choice Worth 5 points) “When in the Course of human events, it becomes necessary for one people to dissolve the political bands which have connected them with another, and to assume among the powers of the earth, the separate and equal station to which the Laws of Nature and of Nature's God entitle them, a decent respect to the opinions of mankind requires that they should declare the causes which impel them to the separation.”

Which phrase in this passage from the Declaration of Independence directly states the purpose of the document?

to dissolve the political bands

to assume among the powers of the earth

impel them to the separation

declare the causes

Question 2(Multiple Choice Worth 5 points)

“Prudence, indeed, will dictate that Governments long established should not be changed for light and transient causes; and accordingly all experience hath shewn, that mankind are more disposed to suffer, while evils are sufferable, than to right themselves by abolishing the forms to which they are accustomed. But when a long train of abuses and usurpations, pursuing invariably the same Object evinces a design to reduce them under absolute Despotism, it is their right, it is their duty, to throw off such Government, and to provide new Guards for their future security.”

The theme of this passage from the Declaration of Independence is best described as:

experience shows suffering

new governments provide security
long-term governments should not be changed lightly
discomfort can be endured, but abuse will not be tolerated

Question 3 (Multiple Choice Worth 5 points)

“In every stage of these Oppressions We have Petitioned for Redress in the most humble terms: Our repeated Petitions have been answered only by repeated injury. A Prince whose character is thus marked by every act which may define a Tyrant, is unfit to be the ruler of a free people.”

These lines from the Declaration of Independence are an example of the use of _____.

thesis
ethos
purpose
pathos

Question 4 (Multiple Choice Worth 5 points)

“We, therefore, the Representatives of the united States of America, in General Congress, Assembled, appealing to the Supreme Judge of the world for the rectitude of our intentions, do, in the Name, and by Authority of the good People of these Colonies, solemnly publish and declare, That these United Colonies are, and of Right ought to be Free and Independent States;”

These lines from the Declaration of Independence are an example of the use of _____.

logos
theme
ethos
thesis

Question 5 (Multiple Choice Worth 5 points)

“Prudence, indeed, will dictate that Governments long established should not be changed for light and transient causes; and accordingly all experience hath shewn, that mankind are more disposed to suffer, while evils are sufferable, than to right themselves by abolishing the forms to which they are accustomed.”

These lines from the Declaration of Independence are an example of the use of _____.

ethos
logos
theme
purpose

Arrange the events from the poem “The Raven” by Edgar Allan Poe in the correct order.

In rhombus $abcd$ $ab=20$ and $ac=33$ find the area of the rhombus

Mark reads 42 pages of a book every 34 hour. ?

?Write an equation that ?models the relationship between x, the number of hours Mark reads, ?and y, the number of pages of the book he reads.

Select the correct word in the passage. Proofread the sentences. Which words are spelled incorrectly?

You can't take anything for granted in terms of how much of an American master he truly was—no small detail, no seemingly arbitrary brush stroke, no corner left unturned.

The sound of the crowd did not abate until Lulu stood up in the shallow water and triumphantly marched onto the shore.

She loaned money to the desstitute, but never borrowed.

However, my skill as a hunter has been predicated upon my perfect, stealthy approach.

The issue of high cholesterol can sometimes run in families. If an individual has two normal alleles, then he is phenotypically normal. Individuals having both recessive alleles for this condition leads to zero production of receptors that remove cholesterol from blood. However, individuals who are heterozygous produce half the number of receptors necessary to remove cholesterol from the blood. This is a good example of A) epistasis.

B) complete dominance.

C) incomplete dominance.

D) codominance.

Which of the following best describes the federal government's response to Upton Sinclair's The Jungle?

Which travels faster though dense matter?

How do you crystallize potassium nitrate from its aqueous solution?

How do animals obtain usable nitrogen why is it important

One reason that DDT has stopped being used to combat the boll weevil was _____ of the boll weevil.

Where did Buddhism spread in the centuries following the Buddha's death? A. Southeast Asia and Australia

B. Sri Lanka, Southeast Asia, and eastern Asia

C. Russia, eastern Europe, and the Middle East

D. Eastern Asia and Persia

You plan to make five deposits of \$1,000 each, one every 6 months, with the first payment being made in 6 months. You will then make no more deposits. If the bank pays 6% nominal interest, compounded semiannually, how much will be in your account after 3 years? One year from today you must make a payment of \$4,000. To prepare for this payment, you plan to make two equal quarterly deposits (at the end of Quarters 1 and 2) in a bank that pays 6% nominal interest compounded quarterly. How large must each of the two payments be?

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