

Glucose is the monomer for these biomolecules which are used for quick energy

Answer: carbohydrates

Explanation:

The growing importance of one resource as demonstrated by the trend displayed in Source 1 is most similar to which early modern economic pattern? A) the global search for iron ore deposits

B) the revitalization of overland silk routes

C) the creation of sugar plantation complexes

D) the development of coercive opium import/export strategies

Which zone has the highest average temperature all year

This was the meeting that took place in February of 1945 between the heads of state of the WWII allied powers. The purpose of the meeting was to discuss the reorganization of Europe after WWII.

What is $y = -2|x+1| + 2$

Heat will only flow from one object to another _____. A. if the object receiving the heat is larger B. if the object receiving the heat is denser C. if the object receiving the heat has a higher heat capacity D. if the object receiving the heat is at a lower temperature

Most traditional Bolivian music includes _____. A. maracas

B. Violins

C. Flutes

D. accordions

What is the value of x in the solution to this system of equations?

$$Y + 2x = -1$$

$$Y = \frac{1}{2}x + 4$$

Use the distributive property to create an equivalent expression to $54 + 18x$

Elvira is the CEO of a firm. She has an opportunity to increase the competitive advantage of her company but is not sure if accepting the opportunity is ethical.

Which of the following questions would help her decide if accepting the opportunity is ethical? a. How would the media report her decision to accept the

opportunity if it were to become public?

b. How long lasting would the competitive advantage be if she decided to accept the opportunity?

c. What are the chances that her decision to accept the opportunity will be made public?

d. How much profit would be made if she decided to accept the opportunity?

Rachel works at a bookstore. On Tuesday, she sold twice as many books as she did on Monday. On Wednesday, she sold 6 fewer books than she did on Tuesday. During the three days Rachel sold 19 books. Create an equation that can be used to find m , the number of the books Rachel sold on Monday

What is $y+3=7(x^2)$ written in standard form

Find the product of $(3x^2y^2)(4xy^3)^2$

How did World War I affect the Russian Revolution of 1917?

A. The war produced high levels of nationalism and patriotism leading to the establishment of a fascist government.

B. The communists who overthrew Russia's government gained support by opposing Russia's participation in the war.

c. The German conquest of Russia resulted in a surge of political protests based on Enlightenment ideas.

D. The Russian military became increasingly powerful, allowing take control of Russia's monarchy.

What was one reason that China lost the sino Japanese war

Coup d'états are most often

Consider the data on expected returns and betas for a variety of assets in the table below. what is the expected return on shares of omni consumer products inc. using the capm?

Which sentence has no errors in capitalization? A. Would mexican Tacos be too much trouble at a picnic? B. It's too bad that we won't have crisp french bread.

C. I hope Dr. Chung brings those swedish meatballs she makes. D. Bill wants plain American cheeseburgers.

In the 1930s, a new approach emerged that emphasized structural causes of urban crime (e.g., the breakdown of communities) over moral failings. it is known as _____.

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