

There is a process that results in the feature ocean trench, what is the name of this process? Explain the process in detail. Be specific.

The process by which ocean floor sinks beneath a deep-ocean trench and back into the mantle. As subduction occurs, crust closer to a mid-ocean ridge moves away from the ridge and toward a deep-ocean trench.

Read the following sentences and choose the word or phrase that fits most logically with each one. A Liliana le gusta hacer ejercicio. a. ir al gimnasio b. pasar el rato sola c. cantar

You have full responsibility for the success of the test market at your store. Write a memo outlining the preparations that you will have to make at your store before the start of the test marketing. Your memo should focus on at least four of the following issues: staffing, training, equipment, supplies, store layout, quality, customer service, etc.

Quarks are thought to be the basic component of _____.

- protons
- electrons
- neutrons

The legal documents that identify the basic agreements between partners are called:

Which of the following is natural gas used for in the United States? A) Vehicle fuel

B) Commercial use

C) Electrical power production

D) Pipe line fuel

Latin American instead of Santa Claus who brings gifts to children

!!!! 26 POINTS PLEASE HELP ITS HARD BUT NOT THAT HARD PLEASE HELP!!!! A pool company is trying out several new drains. Drain A empties a pool at a rate of 2 gal/min. Drain B empties a pool at a rate of 5 gal/min. One pool has 108 gal of water in it. Write an equation for each drain that shows the amount of time it takes to empty the pool. Then solve each equation showing your work.2. A pool company is trying out several new drains. Drain A empties a pool at a rate of 2 gal/min. Drain B empties a pool at a rate of 5 gal/min. One pool has 108 gal of water in it. Write an equation for each drain that shows the amount of time it takes to empty the pool. Then solve each equation showing your work.2. A pool company is trying out several new drains. Drain A empties a pool at a rate of 2 gal/min. Drain B empties a pool at a rate of 5 gal/min. One pool has 108 gal of water in it. Write an equation for each drain that shows the amount of time it takes to empty the pool. Then solve each equation showing your work.2. A pool company is trying out several new drains. Drain A empties a pool at a rate of 2 gal/min. Drain B empties a pool at a rate of 5 gal/min. One pool has 108 gal of water in it. Write an equation for each drain that shows the amount of time it takes to empty the pool. Then solve each equation showing your work.2. A pool company is trying out several new drains. Drain A empties a pool at a rate of 2 gal/min. Drain B empties a pool at a rate of 5 gal/min. One pool has 108 gal of water in it. Write an equation for each drain that shows the amount of time it takes to empty the pool. Then solve each equation showing your work.

Explain how density and matter are connected.

The of classical music refers to the fact that it lasts beyond the time period in which it was written.

The ratio of men to women in certain factory is 3 to 4. there are 210 men how many workers are there

At Silver Gym, membership is 25\$ per month, and personal training sessions are 30\$ each. At Fit Factor, membership is 65\$ per month, and personal training sessions are 20\$ each. In one month, how many personal training sessions would Sarah have to buy to make the total cost at the two gyms equal?

Mr. Russell owes 1235 shares of XYZ stock. On Monday, the stock decreased by \$0.67 a share. On Tuesday, decreased by \$0.53 a share. What is the change in the value of stock shares for their two days?

Robert practices his trumpet 1 1/4 hours each day how many hours will he practice in six days?

The main function of the lymph nodes is to A. filter bacteria and viruses from the arterial blood circulation. B. produce and secrete chemicals that recognize disease-causing pathogens. C. guard the body from microorganisms in food and air. D. store immune cells until they're needed.

Read the body paragraph from a personal statement. As part of a research project, I interviewed a librarian at our local library. He invited me on a "behind the scenes" tour. I've always loved books and research, so I jumped at the chance. I was totally captivated by the inner workings of library. Which is the best sentence to add to the end of the paragraph to fully develop the personal statement? Not only was the tour fun, but it also inspired me to apply for an internship at the library so I can investigate becoming a librarian. For my research project, I wrote about the tour and added photos that I took at the library, all of which earned me the best grade in our class. I realized I could take advantage of the library's resources for my research project, so I could accomplish my goal of getting a good grade. The library was built in the last decade, so it's still fairly new, and I was really impressed by the number of environmentally friendly features it has.

Express the number in scientific notation. 3.26

Kayla notices that she can buy snacks in bulk at a grocery store. Choose the correct formula that will help Kayla determine how much she'll have to pay if she buys the food in bulk. Let

t = total price

p = price per kilogram

k = number of kilograms of food

A. $t = p/k$

B. $t = k/p$

C. $t = p \times k$

D. $t = p + k$

What is a possible effect of leakage of inner fluid

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