

Electrolytes are defined as those compounds which...

Electrolytes are defined as those compounds which can dissociate generating ions in solution or melt, it gains the ability to conduct electricity.

What is electrolytes?

An electrolyte is just a chemical substance that conducts electricity either melted or mixed into a solution by forming ions. Sodium chloride is an example of an electrolyte. Any molten or dissolved chemical substance that ionizes and conducts electricity.

What is solution?

A solution is a homogenous mixture of two components, usually a solute and a solvent. A solution can be found in any of the three states of matter: liquid, solid, or gas. The solute and solvent are the two components that make up the solution.

To know more about electrolyte and solution click here.

brainly.com/question/13631759.

#SPJ2

Electrolytes are defined as those compounds which dissolve in a solvent such as water to produce a solution which conducts electric current easily .

Which practice would most likely deplete a nonrenewable natural resource

What are three reasons for U.S. expansion??

To clean dirt away Spanish

When making a drive to the basket in a basketball game, your ____ nervous system sends signals to your muscles to coordinate your movements?

Calculate the pH for the following weak acid. A solution of HCOOH has 0.15M HCOOH at equilibrium. The K_a for HCOOH is 1.8×10^{-4} . What is the pH of this solution at equilibrium?

Find the three consecutive integers whose sum is -24

melanie is warming up before soccer practice. which of these activities would provide the best dynamic stretch?

Input positions. 1

2

3

Numerical expressions

9x1

9x2

9x3

Output value

9

18

27

What would be the value of the number in the thirtieth position?

A 270

B 230

C 117

D 33

The lightest puppy in a litter weighs 9 ounces, which is $\frac{3}{4}$ of the weight of the heaviest puppy. The equation $\frac{3}{4}w + 9$ can be used to find the weight w in ounces of the heaviest puppy. How much does the heaviest puppy weigh?

How did the Articles of Confederation ensure the power of the states ?

Supervision of the treatment area is usually the responsibility of the A. kennel aide.

B. veterinary practice manager.

C. veterinary technician.

D. veterinary assistant.

Body defenses that respond to generalized tissue damage and many common pathogens are referred to as

British Columbia's costal forests are best known for being _____.

Which of the following situations can be represented by a function with an infinite number of values in its range and only a finite number of values in its domain? A. The cost of a cell phone bill depends on the number of minutes spent talking on the phone. For one billing period, the customer has a maximum of 100 minutes to use. B. The cost of a cell phone bill depends on the number of minutes spent talking on the phone. Regardless of the number of minutes, the bill can be at most \$100. C. The cost of a cell phone bill depends on the number of minutes spent talking on the phone. For every minute used on the phone, the cost is \$.15. D. It is not possible for a function to have an infinite number of values in its range and only a finite number of values in its domain.

Dada una distribución normal con una media aritmética de \$100 y una desviación estándar de \$10, si se selecciona una muestra de 10 datos, ¿Cuál es la probabilidad de que la media en la muestra sea menor que \$95?

When, in disgrace with fortune and men's eyes, I all alone beweeep my outcast state

And trouble deaf heaven with my bootless cries

And look upon myself and curse my fate,

Wishing me like to one more rich in hope,

Featured like him, like him with friends possess'd,

Desiring this man's art and that man's scope,

With what I most enjoy contented least;

Yet in these thoughts myself almost despising,

Haply I think on thee, and then my state,
Like to the lark at break of day arising
From sullen earth, sings hymns at heaven's gate;
For thy sweet love remember'd such wealth brings
That then I scorn to change my state with kings.

reword this and tell me what the overall them is

A wire 27 cm long is cut into two pieces. The longer piece is 5cm longer than the shorter piece. Find the length of the shorter piece of wire.

There are 82 people who went to see the play. Each person paid seventeen dollars for their ticket. How much money was collected for the play? A. \$1,394

B. \$1,389

C. \$1,384

D. \$656

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