

Which of the following Bill of Rights amendments is considered to be protective measurements of individual freedoms and rights? 1st Freedom of Speech 2nd Right to Bear Arms 4th Protection of Search and Seizure All of the above

All of the bill of rights amendments listed are for freedoms and rights.

All of the Above. 1st allows you to speak your mind without getting jail time. 2nd allows you to carry a gun with a permit to protect and defend yourself. 4th is so the police can't search you without probable cause.

A solution with a higher concentration of OH⁻ ions than H⁺ ions is _____.

The ratio of the areas of two similar polygons can be found by using the ratio of their perimeters or the ratio of similarity and squaring it. Always Sometimes Never

Choose the sentence in which the capitalized word is grammatically correct. A. El coche ESTAN parados a la izquierda.

B. El coche ESTÁ parado a la esquina.

C. El tren ESTAN paradas a la derecha.

D. El tren ESTOY parada a la oficina

the Children's Hospital sponsors a 10k race to raise money. it receives \$75 per race entry and \$10,000 in donations but it must spend \$25 per race entry to cover the cost of the race. write and solve an inequality to determine the number of race entries the charity needs to raise at least \$100,000.

According to the introduction to Frankenstein by Mary Shelley, What motivates the four friends to write ghost stories

Refer to Explorations in Literature for a complete version of this narrative. Read this excerpt from "About Russell" by Rita Williams-Garcia.

He seemed to have an entire conversation for her and she was interested. Gasp! They were holding hands!

Rosalind and I were ecstatic.

How does the word ecstatic affect the tone of this excerpt?

It conveys a tone of hope.

It supports a tone of romance.

It suggests a tone of anxiety.

It creates a tone of amusement.

slader) Two charges are arranged at corners of a square which has a side length of $L = 0.25$ m. The values of the charges are $q_1 = 3.3 \times 10^{-6}$ C and $q_2 = +4.2 \times 10^{-6}$ C. (a) Find the electric potential at points A and B

What is the domain of the function $f(x) = 2x / (3x^2 - 3)$

What is true about an egalitarian family?

Jonathan Swift _____. hated individual men but loved powerful groups

feared both individual men and powerful groups

feared powerful political groups but believed that individual men can be reasonable and responsible

believed that all men are as reasonable as Houyhnhnms

Bill was admitted to the hospital last week after he fell. when bill's son visited, he found his father was unable to form words without great difficulty. if bill's difficulty speaking is due to brain damage, what is the likely location of the damage?

What is a subject and central theme

62.5% as a fraction in simplest form

When you click the Decrease Font Size button, Excel assigns the next highest font size in the Font Size gallery. a. True

b. False

A scientist who studies the glacier worm mesenchytraeus solifugus investigates which two "spheres"?

What is the concentration of magnesium bromide, in ppm, if 133.4 g $MgBr_2$ dissolved in 1.84 L water. Then solve for the bromine concentration in ppm

What is the term for words from different languages that look similar and mean the same thing? A.cognates

B.cognates

C.synonyms

D.antonyms

E.homonyms

1. The ordered pairs model an exponential function, where j is the function name and e is the input variable. $\{(1, 10), (2, 50), (3, 250), (4, 1250)\}$

What is the function equation in sequence notation?

Enter your answer in the box.

$j_e =$ _____

2. The population of a pack of wolves is 88. The population is expected to grow at a rate of 2.5% each year.

What function equation represents the population of the pack of wolves after t years?

$f(t) = 88(1.025)^t$

$f(t) = 88(0.025)^t$

$f(t) = 88(2.5)^t$

$f(t) = 88(1.25)^t$

3. Ramon bought a bicycle for \$478. The value of the bicycle is expected to decrease at a rate of 6.5% each year.

What function equation represents the value of the bicycle after t years?

$f(t) = 478(1.065)^t$

$f(t) = 478(0.935)^t$

$f(t) = 478(6.5)^t$

$f(t) = 478(0.065)^t$

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