

How might building a new highway affect the cycles of matter?

When a highway is built plants and trees will have to be cleared Doing so will limit food energy and habitats of the animals that are living in that area

Simplify $4a-9b-2(2a-3b)$?

What could you determine about a gold necklace that bubbles when it is exposed to an acid?

A national political organization segmented the area of Jackson Hole, Teton County in Wyoming for its political marketing campaign. It found that 48.7% of the population has a bachelor's degree or higher, and that the population's ethnicity is 80.9% caucasian, 1.2% and 1.0% Native American, and 15.2% Hispanic. It also found that the population is 48.2% female. What segmentation analysis approach did the organization use? a) behavioral segmentation. b) geographic segmentation.

c) decision maker segmentation.

the sum of two digit number is 8 if 18 is added to the number its digits are reversed find the number?

$$X + (2x - 250) = 2858$$

Solve for X

This is the process of talking openly about about something: a conversation or exchange of ideas with one individual or a group.

Using the entire decision making process may be unnecessary when _____.

you are given a 12 question multiple choice quiz what is the probability that you will answer exactly 8 of the correctly by guessing assume that each question has 4 options

Davette wants to buy flannel sheets. She reads that a weight of at least 190 grams per square meter is considered high quality. Davette finds a sheet that has weight of 920 grams for 5 square meters. Does this satisfy the the requirement for high-quality sheets? If not, what should the weight be for 5 square meters? Explain.

The genotype describes the alleles in an individual and the phenotype describes which allele is observable, or expressed.

True

False

The Korean War ended in? A. victory for the north

B. a stalemate

C. victory for the united nations

D. victory for south korea

What is an important similarity between sound and light? a. Both are transverse waves.

b. Both are longitudinal waves.

c. Both travel with same speed in air.

d. Both can show interference effects.

What was the significance of the edict of milan?

What did Rockefeller do during the depression

Write a paragraph about the big bang theory

I need the surface and atmospheric features of each planet. Please help! I'm dying! :(

In 2007, the population of a town was approximately 35,250. In 2012, the population of the town had decreased to 28,200. Based on a linear model, what will be the approximate population of the town in 2014?

Which expressions are equivalent to $7 \cdot 7 \cdot 7 \cdot 7 \cdot 7$? Choose all answers that apply

A. $7^8/7^3$

B. $7^5 \cdot 7^1$

C. All of the above

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