

What is the big contradiction between attitudes about government in the abstract and actual attitudes?

Attitudes which are common to a group are thus social attitudes or "values" in the Thomasian sense. The attitude is the status-fixing behavior. This differentiates it from habit and vegetative processes as such, and totally ignores the hypothetical "subjective states" which have formerly been emphasized.

A number that is at least 90

What are the four different types of economic resources

There are little birds that spend a great deal of time on the back of a rhinoceros and eat the blood sucking ticks out of the rhino's ears. Answer the following question regarding these creatures' relationships. The bird-rhino relationship is an example of _____.

The ___ were defeated in the civil war in china despite 2 billion dollars in aid sent to them from the united states. a. nationalists

Which of the following led to the creation of standard time zones?

a recent hyundai ad features a vigilant dad (kevin heart) keeping tabs on his daughter and her date using a special location tracking feature in his hyundai. what type of ad is this?

Cart A of inertia m has attached to its front end a device that explodes when it hits anything, releasing a quantity of energy E . This cart is moving to the right with speed v when it collides head-on with cart B of inertia $2m$ traveling to the left at the same speed v . The explosive goes off when the carts hit, causing them to rebound from each other. The initial direction of motion of cart A (to the right) is the $+x$ direction. Part A

If one-quarter of the explosive energy is dissipated into the incoherent energy of noise and deformation of the carts, what is the final velocity of cart A?

Express your answer in terms of the variables E , v , and m .

Part B

If one-quarter of the explosive energy is dissipated into the incoherent energy of noise and deformation of the carts, what is the final velocity of cart B?

Express your answer in terms of the variables E , v , and m .

Find the sample space for tossing 4 coins. Then find $P(\text{exactly 2 heads})$.

A truck driver drove 80 miles per hour for the first 30 minutes of a 2-hour trip. His average (mean) speed for the entire trip was 75 miles per hour. Which equation can be used to determine his speed, s , for the remaining part of the trip? Select one: a. b. c. d.

In this exercise, you will research the effects of excess greenhouse gases in the atmosphere. You will apply the scientific method and now greenhouse gases warm the planet by covering a jar with plastic wrap. You will then relate the findings of your experiment to global warming Procedure In Exercise 1, we observed that gases have different properties In this section we will further investigate gases. How are greenhouse gases related to global warming?

BRAINLIEST Which government function would not be provided by a county government?

delivering mail

providing sheriff's office services

issuing a marriage license

repairing a sewer system

If the slope of a line is 2 and its y-intercept is 5, what is the equation of the line?

Factor the expression below. $x^2 - 10x + 25$

A. $(x - 5)(x - 5)$

B. $(x - 5)(x + 5)$

C. $5(x^2 - x + 5)$

D. $(x + 5)(x + 5)$

Marjorie evaluated the expressions $3x + 2$ for x equals 5 as shown: $3x + 2 = 35 + 2 = 37$. What was Marjorie's mistake?

What movement in the 1730s and 1740s began as a reaction to the decline of religious zeal among the colonial population? A. The Renewal

B. The Great Awakening

C. The Great Awakening

D. The Enlightenment

Betty, 66 years old, is in great physical shape. She works out at the gym every day, and recently her doctor told her she is in exceptionally good health. Betty is young in terms of her _____ age.

The product of two prime numbers is one less than 12 squared. What are the two prime numbers?

There is a class of 12 students in a jewelry-making class and 8 sets of charms. What fraction of a set of charms will each student get?

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