

**Solve the following equation. Then place the correct number in the box provided.  $x/10 = 4$**

Answer:

$$x = 40.$$

Step-by-step explanation:

To completely find the correct answer to your question, you need to multiply 10, to both sides of the equation, and  $x/10 \times 10 = x$ , and  $4 \times 10 = 40$ , so the correct answer to your problem is:  $x = 40$ .

Hope this helps!!!

Kyle.

Answer:

$$40$$

Step-by-step explanation:

What is an extraneous solution to the equation  $b/b-3 - 5/b=3/b-3$  ?  $b = 5$

$$b = -5$$

$$b = -3$$

$$b = 3$$

Have you ever had to adapt to a sudden change? How did you do it? What helped you prepare? Write a narrative of your experience. please help me

Which country was an axis capital during the second world war lisbon

tokyo

ankara

canberra

What is the area of a parallelogram whose bases are 9 cm long, whose opposite sides are 4 cm long, and whose altitude is 3 cm?

Delia work for 45 minutes on her oil panting she took a brake a 10:35 am what time did delia starting working

Give the theoretical yield, in moles, of CO<sub>2</sub> from the reaction of 4.00 moles of C<sub>8</sub>H<sub>18</sub> with 4.00 moles of O<sub>2</sub>.  $2 \text{ C}_8\text{H}_{18}(\text{l}) + 25 \text{ O}_2(\text{ g. ? } 16 \text{ CO}_2(\text{ g. + } 18 \text{ H}_2\text{O}(\text{$

g.  
The alveoli are made of \_\_\_\_\_, which allows for the quick \_\_\_\_\_ carbon dioxide and \_\_\_\_\_

How did the desert impact ancient egyptian civilization

Michael Mann 265 taking care of his neighbors pets this summer. This was five times the amount. He made last summer how much money did Michael make taking care of pets last summer??

Which method did Italian Renaissance artists use to give their flat paintings a sense of depth

PLEASE ANSWER + BRAINLIEST!! What is the difference of the polynomials?

$$(12x^2 - 11y^2 - 13x)(5x^2 - 14y^2 - 9x)$$

A.  $7x^2 + 3y^2 - 4x$

B.  $7x^2 - 3y^2 - 4x$

C.  $7x^2 - 25y^2 - 22x$

D.  $17x^2 - 25y^2 - 22x$

What is the result of converting 7.33 kilometers into meters

Aileen deposited money into an account in which interest is compounded semiannually at a rate of 2.1%. How much did she deposit if the total amount in her account after 3 years was \$3952.08, and she made no other deposits or withdrawals. a. \$3489

b. \$3562

c. \$3712

d. \$3751

A real estate broker sold your house for \$189,000. The broker's commission was 4.5% of the selling price. How much would you get for the house after the commission is paid

Round 3.96258 to the nearest tenth

Does a y becomes a vowel if a o is after it

Suppose that you are seated next to a stranger on an airplane and you start discussing various topics such as where you were born (what state or country), what your favorite movie of all time is, your spouse's occupation, and so on. For simplicity, assume that the probability that your details match for any given topic is  $\frac{1}{50}$  and is independent from one topic to the next. If you discuss 17 topics, how surprising would it be to find that you match on at least one of them? (Round your answer to four decimal places.)

Zane has been feeling low for the past month or so. he has little energy and difficulty concentrating. he has gained nearly 10 pounds and sleeps 10 to 11 hours each night. zane may be diagnosed with \_\_\_\_\_ disorder.

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