

Write an equivalent expression of $4(6x+12)$

Answer: its $24(x+2)$

The answer is : $24x+48$

The front of an A-frame house is in the shape of a triangle. The height of the house is 20 feet. The area of the front of a A-frame is 600 square feet. Write and solve an equation to find the base of the A-frame house.

Which of these could be a monomial? A) a number in front of a variable

B) a single variable

C) a number by it's self without a variable

D) a constant and a variable added together

Writers should choose the method of organization that best matches their a. topic.

b. audience.

c. abilities.

d. feelings.

Hancock Medical Supply Co., which had no beginning balance in its Accounts Receivable and Allowance for Doubtful Accounts, earned \$93,000 of revenue on account during 2016. During 2016, Hancock collected \$73,200 of cash from its receivables accounts. The company estimates that it will be unable to collect 1% of revenue on account. The amount of net realizable value of receivables on the December 31, 2016 balance sheet would be _____?

for every 24 minutes of television there are 6 minutes of commercials how many minutes of commercials are there in 1 hour and 36 minutes of television

Everyone, everything, and everybody are always matched in sentences with which of the following? A. Plural verb

B. Adjective

C. Singular verb

D. Adverb

Both circle A and circle B have a central angle measuring 135° . The ratio of the radius of circle A to the radius of circle B is $\frac{4}{7}$. If the length of the intercepted arc for circle A is $\frac{1}{2}$?, what is the length of the intercepted arc for circle B?

"We hold these Truths to be self-evident, that all Men are created equal, that they are endowed by their Creator with certain unalienable Rights, that among these are Life, Liberty, and the Pursuit of Happiness." - The Declaration of Independence This statement is MOST closely connected to

What mass (in g) of solute is contained in 764.9 mL of a 0.137 M solution of glucose, $C_6H_{12}O_6$? Enter your answer with 3 significant figures and no units.

Although he will probably still be able to learn them later, trihn is now at an age where it is especially easy for him to learn new languages. trihn is in a _____ period of development.

What is the theme of goldilocks and the three bears?

Polonium-210, ^{210}Po , decays to lead-206, ^{206}Pb , by alpha emission according to the equation $^{210}_{84}\text{Po} \rightarrow ^{206}_{82}\text{Pb} + ^4_2\text{He}$

$^{84}\text{Po} \rightarrow ^{82}\text{Pb} + 2\text{He}$

If the half-life, $t_{1/2}$, of ^{210}Po is 138.4 days, calculate the mass of ^{206}Pb that can be produced from a 565.0-mg sample of polonium(IV) chloride, PoCl_4 , that is left untouched for 334.7 days. Assume that the only polonium isotope present in the sample is the ^{210}Po isotope. The isotopic molar masses of ^{210}Po is 209.98 g/mol and ^{206}Pb is 205.97 g/mol.

$(4/9)^{-1}$?????????? what is it?

-9/4

-4/9

9/4

How do I solve what is $2/3$ of 90

A square and a rectangle have equal areas. The rectangle is 64 cm by 81 cm. What is the perimeter of the square?

What is the amplitude of $y = -4 \sin 4\theta$

How does the author characterize Mrs. Tilley? a. as an old woman lost in the history of her family's past

b. as a strong female character living most of her life alone on her farm

c. as a grandmother, feeble and afraid of what the woods can bring

d. as a controlling woman who never lets her granddaughter out of her sight

Find the quotient $5^4 \div 7$ and it has to have a remainder plzzzzzzzz help meeeee!!!!!!;

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