

If we want to produce pure aluminum (Al) using AlCl₃ as a reactant, what other reactant should we use? A. Fe

B. Ni

C. Li

I would say Li. Then your balanced equation would look like this $\text{AlCl}_3 + \text{Li} \rightarrow \text{Al} + \text{LiCl}$

Answer is letter b hjjj

What is the meaning of set??

What does Mesopotamia mean?

Which of the following phrases are inequalities? Choose 2 answers: A. $(8 + f)(8 - f) > 36$ B.

C.

D.

E.

)What is procedural abstraction, and why is it important in Computer Science

Alguem me ajuda com a primeira lei de Mendel?? Sobre qual era os cuidados que ele usava ao cruzar dois tipos de plantas

How is density calculated given mass and volume? A) Mass divided by volume

B) Mass multiplied by volume

C) Sum of volume and mass

D) Difference of volume and mass

Estimate percent

42% of 16?

Sosa Corporation recently reported an EBITDA of \$31.9 million and net income of \$9.7 million. The company had \$6.8 million in interest expense, and its corporate tax rate was 35 percent. What was its depreciation and amortization expense? (Round answer to 2 decimal places and enter your answer in dollars, e.g.

9,700,000.25) Depreciation and amortization \$

Sosa Corporation recently reported an EBITDA of

One number is the square of another. their sum is 182. find the numbers.

What is 12/12 simplified

Solve $p = 10a + 3b$ for a.

Floyd is an aspiring music artist. He has a record deal that pays him a base rate of \$200 a month and an additional \$12 for each album sold. Last month, he earned a total of \$644. -Write an equation to represent the situation. Let a represent the number of albums he sells. -Solve your equation to find how many albums he sold. SHOW YOUR WORK

HELP!!! URGENT

How did steamboats help the southern economy

For every bag of trail mix the local Scout Guide troop sells, they earn \$0.45. write an expression to represent this situation.

The reaction of a Brønsted–Lowry acid (HA) with the metal salt of a hydroxide base (MPH) is an example of a neutralization reaction—an acid–base reaction that produces a _____ and _____ as products.

How did Mendel make the F1 generation plants

What cell part is described as flattened membrane sacs and tubes that are believed to be centers for collecting and packaging cell structures and enzymes? cell wall

mitochondria

chloroplasts

cytoplasm

Golgi complex

endoplasmic reticulum

Which Renaissance writer also worked as an adviser, or courtier, to royalty?

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