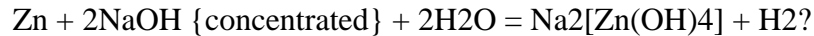


# Zinc is put in concentrated sodium hydroxide

Zinc is dissolved in sodium hydroxide:



John had 1250.00 in his savings account for 42 months at a simple interest rate of  $7\frac{3}{4}\%$ . How much will he have when simple interest is added?

Whose theory of development is best exemplified by the idea that children construct their own knowledge and that this constructed knowledge changes with age/experience?

What methods could you use to calculate the x-coordinate of the midpoint of a horizontal segment with the endpoints of (-20, 0) and (20, 0)? . A. divide 0 by 20 . B. calculate the average of the x-coordinates . C. divide 20 by 2 . D. divide 2 by 20 . E. take the average of the endpoints .

Vocabulary and Grammar. What is the indirect object in the following sentence? The mother wasp digs the tarantula a grave.

Proteins are constantly being synthesized in a living cell. Why doesn't the number of protein molecules become too great for the cell to contain, leading to cell destruction?

What was the "Three Field System" and how did it revolutionize European agriculture?

Why is the human heart NOT considered to be a living organism? A. It cannot complete photosynthesis. B. It cannot reproduce itself. C. It is not made of cells. D. It does not require oxygen.

Which of the following is not an example of a plant defense against herbivory? A) nicotine B) cryptic coloration C) spines D) thorns E) strychnine

"when making contingency estimates, the contractor should"

To assess how healthy and energetic Rita feels one would determine her \_\_\_\_\_.

Solve by substitution:

$$2x + 6y = 16$$

$$3x - 5y = -18$$

Free enterprise is more likely to be observed in what type of economic system

The dimly-lit highway sign glowed like an \_\_\_ through the foggy windows A) digress

B) obtuse

C) apparition

D) reaped

E) brutal

F) rueful

G) absurdity

H) preconditions

Earth weight is  $5.9736 \times 10^{24}$  Kg and Venus is  $4.8685 \times 10^{24}$  Kg. What is the combined weight of Earth and Venus ? a)  $10.8421 \times 10^{26}$  Kg b)  $10.8421 \times 10^{23}$  Kg c)  $10.8421 \times 10^{25}$  Kg d)  $1.08421 \times 10^{25}$  Kg

Why did Shakespeare include a play within a play? Pyramus and Thisbe is an ancient tale well known to audiences in Shakespeare's time. The audience would

appreciate the humor and comments.

He had been commissioned to write a play of a certain length, and his fell short. The play within a play was a filler to use up time.

He uses it as a semi-veiled political speech.

He used it in place of an intermission, to help refocus the audience's attention.

Can you turn  $19/5$  into a mix number

Narrow deep depressions formed along subduction zones

After  $2\frac{1}{4}$  h, a chainsaw has used  $2\frac{13}{16}$  gal of fuel. How many gallons of fuel did the chainsaw use each hour? Enter your answer as a mixed number in simplest form in the box.

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