

Devin made some mistakes. Identify where he made each mistake: $24 \div 6 \times (5 - 1)$

$$= 24 \div 6 \times 4$$

$$= 24 \div 24$$

$$= 1$$

When doing the order of operations and you are put in a situation where you do two different operations, solve the problem from left to right. In this case instead of doing 6×4 first do $24/6$ first.

Read the excerpt. "Every little while, I could hear something about the abolitionists. It was some time before I found what the word meant. It was always used in such connections as to make it an interesting word to me. If a slave ran away and succeeded in getting clear, or if a slave killed his master, set fire to a barn, or did any thing very wrong in the mind of a slaveholder, it was spoken of as the fruit of abolition.

—Narrative of the Life of Frederick Douglass,
Frederick Douglass"

Use your knowledge of context clues, word roots, and affixes to determine the meaning of the word abolitionist.

- A. a person who likes to set fires
- B. a person who wants to take slavery away
- C. a slave resisting his or her owner
- D. a slave fighting back against his or her masters - Already chose that and its incorrect

How do I solve the equation, I think I have to use substitution but I am not sure $y=3x+11$ $5x+3y=-44$

¿Cuántas personas hay en tu familia

ní...nahor

visir

Why did the Catholic Church introduce tropes? A. to convey to the common people the mysterious ways in which fate worked B. to teach morals by dramatizing

the lives of saints and church leaders C. to increase the common people's interest in and understanding of religious ideas D. to popularize the classical language of Latin among the people

All are equivalent except $x < -2$, $x - 2 < 4$, $2x < -4$, $x - 2 < -4$?

Solve for x. $(10\frac{2}{3})^{(2)}$ $x = 8\frac{2}{3}$ $17\frac{1}{3}$ 0 $8\frac{2}{3}$ $17\frac{1}{3}$

Find the greatest common factor of 44, 12, and 28.

Which sentence is the best example of metaphor? A. "Watch out!" Walter cried, waving his arms frantically.

B. In the 105-degree weather, the city became a vast microwave oven.

C. Gold, orange, red: The leaves showed all the colors of autumn as we drove.

D. Ripples spread out from the point where the stone had been cast into the pond.

Match the following unit 6 terms with their descriptions

Why is Southeast Asia considered a crossroads? (1) Large deposits of oil are available.

(2) A number of trade routes intersect.

(3) A single culture is dominant.

(4) Rivers serve as highways.

When ionic compounds dissolve/disassociate in water, they form _____ (aqueous) solutions. If insoluble solid forms in water it is called a _____.

If you are distracted for one second, by a cell phone, passenger, or other distraction, at 30 mph you will travel how far "blindly"?

Biggest country in the world

?

bunicul are in livada 35 meri,cu 15 mai putini caisi decat meri iar nuci de 5 ori mai putini decat caisi. cati pomi sunt in livada bunicului?

What mass of aluminum can be plated onto an object in 755 minutes at 5.80 a of current? what mass of aluminum can be plated onto an object in 755 minutes at

5.80 a of current? 73.5 g 24.5 g 147 g 220. g 8.17 g?

The assets of Dallas & Associates consist entirely of current assets and net plant and equipment, and the firm has no excess cash. The firm has total assets of \$2.7 million and net plant and equipment equals \$2.3 million. It has notes payable of \$150,000, long-term debt of \$748,000, and total common equity of \$1.55 million. The firm does have accounts payable and accruals on its balance sheet. The firm only finances with debt and common equity, so it has no preferred stock on its balance sheet. 1. What is the company's total debt?

2. What is the amount of total liabilities and equity that appears on the firm's balance sheet?

3. What is the balance of current assets on the firm's balance sheet? 4. What is the balance of current liabilities on the firm's balance sheet?

5. What is the amount of accounts payable and accruals on its balance sheet? [Hint: Consider this as a single line item on the firm's balance sheet.]

6. What is the firm's net working capital?

7. What is the firm's net operating working capital?

8. What is the explanation for the difference in your answers to parts 6 and 7?

Repeat part 1 through 5 with the following new information: Total assets of \$4 million, net plant and equipment of \$3 million, notes payable of \$500,000, long-term debt of \$950,000, and total common equity of \$2 million, and preferred stock of \$0.5 million.

A school ID that includes prepaid amounts for school lunches is called a debit card.

What is Carl Jung Theory and what does it Actually mean

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