

Miss Anderson has a hundred and twenty eight pencils left over at the end of the school year she decides to keep half of them for the next school year in divided the rest of the pencils evenly among her 16th student how many pencils each student receive

Each student will get 4 pencils

First we need to halve 228 because she is saving half for next school year

$$228 \div 2 = 114$$

Now, we divide 114 by the amount of students she will be equally sharing the pencils with (16)

$$114 \div 16 = 7.125$$

We can just round this to 7

Therefore, each student will receive 7 pencils

Hope this helps

-AaronWiseIsBae

In a response of three to five sentences, explain how Macbeth changes throughout the scene in this lesson. Use the lines from Group A, when he first hears the weird sisters' greeting, and Group B, the aside he makes after he learns he has been named Thane of Cawdor, to support your answer. (10 points)

Which statement best summarizes the Qing dynasty's trade policy before the early 1800s?

Imagine you were going to model the flow of energy in an ecosystem and the flow of elements in the ecosystem using a diagram. Compare and contrast your diagrams for these two systems

Describe the impact of colonialism on the Igbo society with the arrival of the missionaries, giving details from the novel to support your responses

Which area of the world currently has the longest population doubling time?

What was the Monroe Doctrine?

a recipe calls for $\frac{1}{2}$ cup ingredient a for every $1\frac{2}{3}$ cups of ingredient b. you use 4 cups of ingredient a. how many cups of ingredient b do you need?

4. Which of the following would not be considered an example of a emergency response operational strategy? (1 point) natural disaster
terrorist attack
officers in danger
minor traffic accident

What is the mole fraction of ethanol in a solution of 3.00 moles of ethanol and 5.00 moles of water?

A dolphin is swimming 4 feet below the surface of the water. the number -4 represents the dolphins position relative to the surface of the water. what position does the number 4 represent? A. 0 feet below water

B. 4 feet above water

C. 8 feet below the water

D. 8 feet above the water

Jenna lives $4\frac{3}{10}$ miles from school. She estimates that she travels $4 \times 2 \times 5$ or 40 miles each week. Is her estimate an overestimate or an underestimate?

25. The Jackson Company has just paid a dividend of \$3.00 per share on its common stock, and it expects this dividend to grow by 10 percent per year, indefinitely. The firm has a beta of 1.50; the risk-free rate is 10 percent; and the expected return on the market is 14 percent. The firm's investment bankers believe that new issues of common stock would have a flotation cost equal to 5 percent of the current market price. How much should an investor be willing to pay for this stock today?

McKean Corporation authorized 500,000 shares of common stock in its articles of incorporation. On May 1, 2019, 100,000 shares were sold to the company's founders. However, on October 15, 2019, McKean repurchased 20,000 shares to settle a dispute among the founders. At this date, how many shares were issued and outstanding, respectively? A) 80,000 and 100,000

B) 100,000 and 80,000

C) 100,000 and 100,000

D) 500,000 and 100,000

The process of forcing industrialists to listen to the grievances of the common worker through negotiations was called _____. strike meetings

collective bargaining

unionization

fraternization

What is $1\frac{4}{6}$ as a decimal

A Eduardo le duele el codo

In two or more complete sentences, explain how you can prove that the number of degrees that the Moon rotates around the Earth every five days is approximately 61°.

How can i use endoskeleton in a sentence

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