

A reverse stock split is defined as a(n):

- a. increase in the number of shares outstanding.**
- b. company buying back existing shares of its stock on the open market.**
- c. company issuing additional shares to its existing shareholders.**
- d. decrease in the number of shares outstanding without affecting total owners' equity.**
- e. decrease in both the number of shares outstanding and the market price per share.**

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Match the following moves to the correct total distance and displacement of the moves. A. Move 2 m east and then 12 m east

B. Move 10 m east and then 12 m west

C. Move 8 m west and then 16 m east

D. Move 12 m west and then 8 m east

1 Displacement is 2 m west; distance is 22 m

2 Displacement is 14 m east; distance is 14 m

3 Displacement is 8 m east; distance is 24 m

4 Displacement is 4 m west; distance is 20 m

Sarcoplasmic reticulum lies between fascicles but outside fibers. between myofibrils but in fibers. between fibers but in myofilaments. between muscles but in myofilaments.

What is the meaning of reprove ?

A photon has a wavelength of 624 nm. calculate the energy of the photon in joules

Can you give me 5 reasons why Texas should become a part of the United States? This is for a class debate tomorrow, so can you please do this quick? Thanks so much.

On the scale of 1-10, how afraid would you be if a meteor hits the Earth tomorrow and why? This is for an English doomsday project.

If carbon dioxide and water were abundantly available to a heterotrophic prokaryotic cell

Write the number 3, 2, and 8 addition sentence. Show two more ways to find the sum.

The dimensions shown are an approximation using these dimensions which is the approximate area of ABC.

The area of a rectangle is $12\frac{1}{3}$ square feet. The length of this rectangle is $4\frac{5}{8}$ feet. What is the width?

Which is the most important factor in determining the state of a substance? the size of the atoms in a substance

the number of molecules in a substance

the position of the electrons on the outer valence shells

the balance between intermolecular forces and kinetic energy

Dante wants a cupcake, so he shoves Tom aside. Tom reacts by bopping Dante over the head. Tom is showing _____ aggression. reactive proactive indifferent relational

In the aftermath of the Civil War, the black church was a powerful influence in the South. What two denominations commanded the largest African-American following?

A parabola has a focus of $F(2, 8.5)$ and a directrix of $y = 9.5$. The point $P(x, y)$ represents any point on the parabola, while $D(x, 9.5)$ represents any point on the directrix. Maria was asked to use the distance formula to write an equation to represent this parabola.

Here is her work:

Step 1: $FP = DP$

Step 2: $(x - 2)^2 + (y - 8.5)^2 = (x - x)^2 + (y - 9.5)^2$

Step 3: $x^2 - 4x + 4 + y^2 - 17y + 72.25 = y^2 - 19y + 90.25$

Step 4: $x^2 - 4x - 14 = -4y$

Step 5: $14x^2 + x + 72 = y$

Identify each incorrect step.

Select all answer choices that both state an incorrect step and explain why it is incorrect.

If there is only one incorrect step, select "only" and the answer choice that states and explains the incorrect step.

1, Step 3 is incorrect because she expanded the first binomial incorrectly.

2, only

3, Step 2 is incorrect because she used the wrong signs for the coordinates of the focus.

4, Step 4 is incorrect because she added the y-terms incorrectly.

5, Step 5 is incorrect because she divided incorrectly.

6, Step 3 is incorrect because a previous step is incorrect.

7, Step 5 is incorrect because a previous step is incorrect.

8, Step 4 is incorrect because a previous step is incorrect.

Every time your cousin Lupita comes to visit, she has to ring the doorbell 10 times, even if she sees you walking toward the door to answer. Which of the following personality disorders does this behavior describe?

Which of the following is an example of a population? A. The birds in New York City

B. The black bears in a forest

C. The insects in an ecosystem

D. The bushes and trees in a park

What kind of material do Belizeans use to build on water

What stylistic elements does King use to influence his readers?

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