

**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.**

E. decrease in both number of shares outstanding and the market price per share

The beat your doctor listens to through a stethoscope is the sound of the four valves opening and closing. TRUE OR FALSE

Which answer choice does not contain any errors in capitalization? A. "Sharing a bedroom with my sister," She admitted, "Can be fun."

B. "Sharing a bedroom with my sister," she admitted, "Can be fun."

C. "Sharing a bedroom with my sister," she admitted, "can be fun."

D. "Sharing a bedroom with my sister," She admitted, "can be fun."

In angiosperms, pollen grains are \_\_\_\_\_. diploid, and are made when haploid gametes join in fertilization.

diploid, and are made when haploid gametophytes join in pollination. \*\*I think

haploid, and are made when haploid spores undergo mitosis.

haploid, and are made when haploid ovules undergo meiosis.

Write the polynomial I'm factored form.  $x^3 - 3x^2 - 10x$  Please explain how you got the answer I'm lost

A gym that is 45 ft long, 30ft wide, and 14ft high , but the four walls and ceiling will be painted. What is the area of the painted part of the gym?

can someone help me answer a trigonometry question? I'm new to this website so I don't know how to write my question out

What is the slope of the line that contains the points (13,-2) and (3,-2)?

After the fall of the Roman Empire, kings in Europe ruled by \_\_\_\_\_. divine right natural law social contract the threat of violence

All elizabethan sonneteers used the same rhyme schemes.

- a. True
- b. False

What is the common difference between successive terms in the sequence? 2, 8, 14, 20, 26, ...

- −6
- −4
- 4
- 6

Dylan solved the exponential equation  $3^{x+1} = 15$  and his work is shown below. What is the first step he did incorrectly? Step 1:  $\log 3^{x+1} = \log 15$

Step 2:  $3 \log(x + 1) = \log 15$

Step 3:  $\log(x + 1) = \log 15 \text{ over } 3$

Step 4:  $\log(x + 1) = 0.3920304$

Step 5:  $\ln[\log(x + 1)] = \ln 0.3920304$

Step 6:  $x + 1 = ?0.936415$

Step 7:  $x = ?1.936415$

Which percentage of blood alcohol content is legally considered impaired? 0.05

0.07

0.08

1.0

Which of these is a true statement about anthropologists?

Identify the sentence that uses past progressive tense. a. bella might have made the wrong decision.

b. vinnie has been studying all evening.

c. melanie was riding her bicycle all afternoon.

d. you should have answered the phone.

Work out the parallelogram of base 6cm and height 8cm

Energy is released from atp when

Donders' measurement of reaction time is particularly important because it demonstrated the "time course" on which the mind operates. Donders found that it took \_\_\_\_\_ to decide which of two buttons to push in response to a stimulus. A. 1/100 second

B. 1/10 second

- C. a second
- D. two seconds

The default slide layouts are set up in portrait orientation? true or false

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