

**Conscious perception of vision probably reflects activity in the \_\_\_\_\_.**

**a.thalamus**

**b.superior colliculus**

**c.chiasma**

**d.occipital lobe of the cortex**

D.occipital lobe of the cortex

cerebral cortex (cerebrum) is the most conscious part of the human brain, contains: frontal, parietal, temporal and occipital lobes

Why did colonists feel the Articles of Confederation were necessary even though the Declaration of Independence was already written?

What is the sign of the product  $(-2) \times (4) \times (-6) \times (3)$ ? Positive, because the products  $(-2) \times (4)$  and  $(-6) \times (3)$  are negative and the product of two negative numbers is positive Positive, because the products  $(-2) \times (4)$  and  $(-6) \times (3)$  are positive and the product of two positive numbers is positive Negative, because the product  $(-2) \times (4)$  is positive and the product  $(-6) \times (3)$  is negative and the product of a positive number and a negative number is negative Negative, because the product  $(-2) \times (4)$  is negative and the product  $(-6) \times (3)$  is positive and the product of a negative number and a positive number is negative

How are the testes and ovaries similar? A. Both produce sex cells. B. Both transport sex cells from their site of production. C. Both store mature sex cells. D. Both connect internal reproductive organs

What is the magnitude and direction of the electric field at a radial distance  $r$  from the center rod? Consider a coaxial conducting cable consisting of a conducting rod of radius  $R_1$  inside of a thin-walled conducting shell of radius  $2R_1$  (both are infinite length). Suppose the inner rod has radius  $R_1 = 1.3$  mm and outer shell has radius  $R_2 = 10R_1$ . If the net charge density on the center rod is  $\rho_1 = 3.4 \times 10^{-12}$  C/m<sup>3</sup> and the outer shell is  $\rho_2 = -2\rho_1$ , a.) What is the magnitude and direction of the electric field at a radial distance  $r = 5R_1$  from the center rod

Bacterial cells pick up free pieces of dna from the medium pieces that were released from dead bacteria in a process called

A student simplified the expression  $6^2/36^2$  as  $1/3$ . Do you agree with this student? Explain why or why not.

If you are addicted to something, you feel better when you have it; and, after a period of being without it, you begin to feel worse. True False

$$2x - 2(4x-3) = 6 - 6x?$$

Andy will likely vote for A. a Federalist candidate. B. a Republican candidate. C. an independent candidate. D. a Democratic candidate.

What does the mayflower compact tell us about the government of the plymouth colony?

The perimeter of an equilateral triangle is 21.33 centimeters. What is  $s$ , the length of each side of the triangle.

Much of the post-world war i economic boom was due to the federal government's policy of

Which of the following mathematical expressions is equivalent to the verbal expression "A number,  $x$ , squared is 39 more than the product of 10 and  $x$ "? A.

$$2x = 39 + 10x$$

B.  $2x=39x+10x$

C.  $x^2=39-10x$

D.  $x^2=39+x?10$

E.  $x^2=39+10x$  The answer

Why is the answer E

A conducting sphere with a radius of 0.25 m has a total charge of 5.90 mC. A particle with a charge of  $?1.70$  mC is initially 0.35 m from the sphere's center and is moved to a final position 0.48 m from the sphere's center. a. What is the difference in electric potential between the particle's final and initial positions,  $?V = V_f ? V_i$ ?

b. What is the change in the system's electric potential energy?

Which of the following is primarily responsible for the coding of the amino acids used in the synthesis of cellular proteins?

PLEASE HELP! WILL MARK BRAINLIEST IF CORRECT/AVAILABLE! Which of the following statements is true?

All plants need flowers to sexually reproduce.

Sexually reproduced offspring are identical to their parents. Fertilization always occurs inside the female's body.

A body cell has twice the number of chromosomes as an egg cell.

Which statements are TRUE about preferred stock? I When interest rates rise, preferred stock prices rise

II When interest rates rise, preferred stock prices fall

III When interest rates fall, preferred stock prices fall

IV When interest rates fall, preferred stock prices rise

A. I and II

B. I and III

C. II and III

D. II and IV

Which sentence contains the appositive or appositive phrase that is not correctly punctuated? A. You must be home by eight o'clock your curfew time.

B. The movie Shrek is one of my favorites.

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