

How do the abiotic conditions of a biome affect the biotic factors in an ecosystem?

The biotic organisms in an ecosystem rely on abiotic conditions in order to survive

What are the two main functions of chloroplasts

Rico wants to divide 45 cans of soda into two groups so that the ratio is 4 to 5. How many cans will be in each group?

A set e consists of all even numbers. use set-builder notation to define

e.

What happens to the nitrogen excreted by animals? a

Nitrogen is converted into ammonia.

b

Nitrogen is released back into the environment.

c

Nitrates are converted into proteins.

d

Nitrates are reabsorbed by the animal.

Jonathan is the manager of his company's facilities in the Philippines. He believes in ensuring the exact same standards of working conditions, wages, and labor management in the Philippines as practiced by the company's corporate office in its home country, the United States. His policy does not always lead to profits because of the vast cultural differences between the two nations. Which straw man approaches to ethics is most likely being adopted by Jonathan?

What was the first united states constitution? mayflower compact, bill of rights of 1689, declaration of independence, articles of confederation

At the skate park, an average of 126 bicycle per day are rented in October. This number is 10% less than the average number of bicycles rented per day in September. On average, how many bicycles are rented per day in September. A. 113

B. 140

C. 139

D. 135

For a wall of a given material and of a fixed surface area, the rate of heat loss by conduction through the wall is inversely proportional to the thickness (T) of the wall, and directly proportional to the temperature difference (d) across the wall. The rate of heat loss could be given by which of the following expressions? A.

$2d/T$

B. $2 T/d$

C. $2d + \frac{1}{2} T$

D. $2(d + \frac{1}{2} T)$

E. T/d

Why should flexibility exercises be done in conjunction with strength-building exercises? A. Strength decreases with age, while flexibility increases with age. B.

Flexibility decreases with age, while strength increases with age. C. They both decrease your joints' range of motion. D. They work together to maintain your overall level of fitness.

Chicago, Illinois, has an elevation of 600 feet above sea level. The elevation of the Desert Shores, California, is 800 feet less than the elevation of Chicago. Which are the answers? -elevation of -200 feet - elevation of 200 feet. -below sea level. -above sea level. PLEASE HELP ME!

Which organism is most specialized?

- a) bacteria
- b) ant
- c) cat
- d) unicellular algae

Sally buys a hand bag. There was a discount of 30%. If Sally paid \$20 what was the original price

The lengths of the legs of a right triangle are 15 cm and 36 cm. What is the length of the hypotenuse?

A.
57 centimeters

B.
51 centimeters

C.
39 centimeters

D.
21 centimeters

In the sentence "Both John and Ted are 12," is BOTH . . . AND a conjunction?

How many millimeters are there in a board $\frac{3}{4}$ inch thick? Round to the nearest millimeter?

Which statement best explains how each of the different cell types can develop from the same embryo

What is a ziggurat and what purpose did it serve ?

Read the excerpt from Brown v. Board of Education. In each of the cases other than the Delaware case, a three-judge federal district court denied relief to the plaintiffs on the so-called "separate but equal" doctrine announced by this Court in Plessy v. Ferguson, 163 U.S. 537.

The Supreme Court cites these cases because it seeks to

- A. describe the unique situation in Delaware courts.
- B. illustrate the racial biases of federal court judges.
- C. establish the existing legal standard for education.
- D. share the unique differences between the given cases.

1. [Home](#)
2. [More Solution](#)