

Keith has \$500 in a savings account at the beginning of the summer. He wants to have at least \$200 at the end of the summer. He withdraws \$25 a week for food, clothing, and movie tickets. How many weeks can Keith withdraw money from his account

500-200 leaves you with 300 to spend and 300/25 equals 25 so 25 weeks

The number of U.S. women that entered the workforce during World War II was in the A. thousands.

B. hundreds of thousands.

C. millions.

D. billions.

Exchange rate systems in which governments try to keep their currency values consistent with each other are called _____ exchange rate systems

a. constant

b. fixed

c. similar

d. parallel

Approximate square root 62 to the nearest whole number

there are 8 students on the minibus. Five of the students are boys. What fraction of the students are boys?

What mass of benzoic acid would you dissolve in 350.0 mL of water to produce a solution with a pH = 2.85?

What was one short-term effect of the Emergency Banking Act? a. Roosevelt declared a bank holiday.

b. Commercial and investment banking were split.

c. Banks began to fail because of ongoing bank runs.

d. People stopped rushing to banks to withdraw all their savings.

How is the author's point of view related to a text? 1. An author's point of view is not affected by his or her time period or country of origin. 2. An author's point of view is affected by his or her time period or country of origin. 3. An author's point of view is not impressed by his or her time period or country of origin. 4.

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After the French Revolution, which statement describes religious rights of citizens?

One effect of Reconstruction was that it gave _____ the right to vote

When all global earthquake locations over the last 10 years are plotted on a map, they are concentrated along continental borders tectonic plate boundaries the equator areas within 50 miles of an ocean?

Name the following Ionic Compound:

Fe₂O₃

(I believe this is Iron (III) Oxide)

How does the movement of hot air at the equator and cold air at the poles produce global wind patterns

Explain why 1859 is a critical year in geography

On her first shot, a golfer hit the ball 167167 yards. On her second shot, she hit the ball another 4949 feet and made it almost to the hole. On her final shot, the ball went only 77 inches before going in the hole. How many total inches did the ball travel?

Which best explains the surface tension of water

Identify the structure of the human heart which is valve between the left atrium and left ventricle of the heart, consisting of two triangular flaps of tissue that prevents blood from flowing back into the atrium. also, called the bicuspid valve.

Kecepatan sebuah benda dinyatakan dengan persamaan $v_x=8t+2$ $v_y=12+2t$, jika posisi awal partikel (2,5), maka posisi benda pada saat $t=4s$ adalah?

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