

In which layer does the temperature of the earth has the least amount of heat?

Troposphere because it is at the very top. As u delve deeper, you get to the core which is the hottest part of the earth

A pair of jeans costs \$89. A Jean jacket costs twice as much. What is the total cost of a jean jacket and 4 pairs of jeans?

In which two ways did the Nazis use imprisoned Jews?

When compared to individual decision making, group decision making has a disadvantage in the area of _____?

In the inequality $2x + \$15,000$ is less than equal to $\$65,000$, x represents the amount of a car loan. Which phrase most accurately describes the loan amount?

Mr. gardener has \$300,000 in his savings account and receives 8 1 3 % interest annually. what interest (in dollars) does he receive annually?

Cruel and unusual punishment A) constitution or B) bill of rights

Model each two-step operation by drawing algebra tiles. $3m+5=8$

Christina's parents are very strict about her academic performance. when she performs well, they shower her with love. when she does poorly, they are unfriendly and distant. christina soon learns that the only way she can receive their love is by performing well academically. christina is learning her _____ which will later play a role in her sense of self-concept.

Scientists have speculated that element 126 might have a moderate stability allowing it to be synthesized and characterized. Predict what the condensed electron configuration of this element might be. Express your answer in condensed form in order of increasing orbital energy as a string without blank space between orbitals. For example, $[\text{He}]2s^22p^2$ should be entered

Read this excerpt from act III, scene II, of Shakespeare's Romeo and Juliet: NURSE: There's no trust, No faith, no honesty in men; all perjured, All forsworn, all naught, all dissemblers. Ah, where's my man? give me some aqua vitae: These griefs, these woes, these sorrows make me old. Shame come to Romeo! JULIET: Blister'd be thy tongue For such a wish! he was not born to shame: Upon his brow shame is ashamed to sit; For 'tis a throne where honour may be crown'd Sole monarch of the universal earth. O, what a beast was I to chide at him! Amy is writing a literary analysis essay about how the dialogue in Romeo and Juliet reveals the personalities of the characters. Which sentence best explains Shakespeare's choice of language in Juliet's lines? It shows how calmly Juliet accepts the news of Romeo's disappearance. It shows how Juliet puts on a brave face upon hearing about Romeo's banishment. It shows how Juliet is forcefully determined to defend her husband's honor. It shows how Juliet curses the nurse for shaming Romeo. It shows how Juliet possesses a wide range of emotions.

What did legalists believe government must do?

Which excerpt from "The Telephone: A Truer Tale" best supports the purpose of the text

Read the passage from Eleanor Roosevelt's speech on the adoption of the Universal Declaration of Human Rights. In a recent speech in Canada, Gladstone Murray said:

The central fact is that man is fundamentally a moral being, that the light we have is imperfect does not matter so long as we are always trying to improve it. . . .

We are equal in sharing the moral freedom that distinguishes us as men. Man's status makes each individual an end in himself. No man is by nature simply the servant of the state or of another man. . . . The ideal and fact of freedom—and not technology—are the true distinguishing marks of our civilization.

Which rhetorical device does Gladstone Murray use in this passage?

parallelism

historical allusions

contrast

ethos

Compare and contrast atoms and molecules

The survey seems random?, but the results are invalid because the participants were screened.

What is the length of the hypotenuse, x , if $(12, 35, x)$ is a Pythagorean triple?

A 0.99 m aqueous solution of an ionic compound with the formula mx has a freezing point of $-2.6\text{ }^{\circ}\text{C}$. Calculate the van't Hoff factor (i) for mx at this concentration.

On the Moon the acceleration due to gravity is about one sixth that on Earth. If a golfer on the Moon imparted the same initial velocity to the ball as she does on the Earth, how much farther would the ball go?

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