

2. How much work does gravity do in causing a 6 kg hammer to fall to the ground from a height of 10 m??

Answer: heavy objects will have a higher terminal velocity than light objects. ... It takes a larger air resistance force to equal the weight of a heavier object. A larger air resistance force requires more speed.) Therefore, heavy objects will fall faster in air than light objects.

Which of the following is the result of using the remainder theorem to find $F(-2)$ for the polynomial function $F(x) = -2x^3 + x^2 + 4x - 3$?

- A. 9
- B. -11
- C. 3
- D. -23

How does the structure of cardiac myocytes and intercalated discs allow the function of cardiac muscle tissue and the heart?

The Importance of Being Earnest. Then, write two to three sentences in which you explain how that issue is or is not still relevant today.

During his party in chapter 3, which is an example of the gossip about Gatsby? A. That he was a German spy during the war

- B. That his wife was in a mental hospital
- C. That he had to pay people to come to his parties
- D. That he was friends with the president

Which of the following pieces of legislation was stringently enforced by the federal courts? A) the Sherman Anti-Trust Act

- B) the Interstate Commerce Act
- C) both the Sherman Anti-Trust Act and the Interstate Commerce Act
- D) neither the Sherman Anti-Trust Act nor the Interstate Commerce Act
- E) the Pendleton Act.

A fire extinguisher is useless in an emergency unless the person can use it. please select the best answer from the choices provided. t f

Which sentence has a shift in verb tense? The barrier will drop down every time that a train approaches the crossing.

If anyone knows the answer, she does.

As I came in the front door, Eddie is going out the back door.

A row of ants had filed up the chair leg and was about to consume our lunch.

help pls

Which of the following is NOT a reason for the holocaust taking place?? 1: age-old ethnic hatred towards the Jews in Germany

2: the treaty of Paris

3. Aryan racial theories and policies

4: silence of world power in not condemning the nazis

In the Poem it is raining on the house of Anne Frank what is the purpose of linking the 2 famous people from Amsterdam anne frank and van gogh?

What special marks are used to show that segments are congruent

You are observing a 20 cm-tall object in a pinhole camera with a screen at the end. The screen is 25 cm from the pinhole. The image on the screen is 5 cm tall.

(1) What can you say about the image?

a. Upright, Reduced

b. Inverted, Enlarged

c. Inverted, Reduced

d. Upright, Enlarged

Which of the following men was a great literary artist during the Renaissance? Leonardo de Vinci

Raphael

Guillame Dufay

William Shakespeare

The first battle of the Persian wars was in

Could I use the word serendipity to describe my experiences with my family and school life?

After 3 half lives how much of a radioactive substance will remain

High power lasers in factories are used to cut through cloth and metal. One such laser has a beam diameter of 0.863 mm and generates an electric field at the target having an amplitude 0.955 MV/m. The speed of light is 2.99792×10^8 m/s the permeability of free space is $4\pi \times 10^{-7}$ T·N/A. What is the amplitude of the magnetic field produced? Answer in units of T.

Most managers wanted their workers to : A) be safe. B) go after promotions. C) work faster. D) Receive higher wages

What contributed to changing european views of asians and africans in the nineteenth century?

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