

Based on the information that is given, which atom in the table has the highest mass? 1

2

3

4

Answer: the answer is C!

Explanation:

What is the correct way to rewrite the following fragment? The huge white van full of packages for everyone.

A molecule of pentane is made of 5 carbon atoms and 12 hydrogen atoms. A collection of pentane molecules has 3.01×10^{24} carbon atoms. How many hydrogen atoms are in the collection?

Describe the orbital notation and electron configuration notation to describe the placement of all of the electrons in an atom of Nitrogen.

???? ?????????? ?????????? ?????????? ???? ???? ? ??????, ??? 12% ?????????? ?????????? ?????????????? ?????????? ?????????? !

Jerome is performing an experiment for the science fair. He wants to know how long it takes for water to evaporate at varying temperatures. So, he pours exactly 1 mL of water into each of five identically-sized test tubes. Then, he places the test tubes in five different incubators which are set at 20°C, 30°C, 40°C, 50°C, and 60°C. Finally, he measures the amount of time it takes for the water to completely evaporate at each temperature. What is the independent variable in Jerome's experiment?

Es importante poder _____ culturas extranjeras. A. perder B. mantener C. adaptarse D. apreciar

What is the answer > , <, or = $-\frac{37}{8}$ _____ -4.63

An _ policy is employed when the government chooses to run a larger deficit

Three consecutive numbers that have a sum of 159. What are the numbers?

HELP ASAP A rock that is made of coarse-grained particles arranged into bands is found. What type of rock is it?

marble, an igneous rock

gneiss, a metamorphic rock

conglomerate, a sedimentary rock

quartzite, an igneous rock

Which of these describes a response-to-literature essay? A.) analysis of theme, plot, and allusion in a work of literature

B.) examination of the historical context of a work of literature

C.) expression of an emotional reaction to a work of literature

D.) writing to persuade the reader about a controversial opinion

A weight suspended from a spring is seen to bob up and down over a distance of 25 cm twice each second. what is its frequency? answer in units of hz.

How did the fear of "another Vietnam" affect American foreign policy? A The United States learned to respond to conflicts with troops more quickly.

B The United States became less opposed to communism.

C The United States became less likely to send troops to foreign conflicts.

D The United States became more involved in the political affairs of foreign countries.

A(n) _____ DHCPv6 server relies on router advertisements to give some information to individual hosts, making small changes to what the router advertisements would normally show, such as the address of the DNS server.

Which statements are true about San Antonio? Select all that apply. (3 are correct one is incorrect) A. It was the first Spanish civilian settlement in Texas

B. It was halfway between missions in East Texas and the closest settlement in new Spain

C. It was used as a rest station for traveling soldiers and missionaries

D. It was settled by American Indians as a tribute Spanish

Thank you!

The perioperative nurse is caring for a client who requires an umbilical hernia repair but who has a known family history of malignant hyperthermia. the client has been prescribed dantrolene 2.5 mg/kg iv one hour before surgery. the client weighs 121 lbs. the nurse reconstitutes a single-use vial as per the manufacture's instructions, yielding a solution with a concentration of 50 mg/ml. how many ml of the reconstituted dantrolene solution should the nurse add to the client's bag

of intravenous fluid?

Which technique would an author be most likely to use to illustrate similarities between unlike objects?

What is the solution to the equation?

$$16+x-11=18-5$$

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