

**Is the following a chemical change or a physical change? The yolk of an egg, which contains sulfur, causes tarnish to form on silver.**

**Physical Change**

**Chemical Change**

It's a Chemical Change

A politician describes inequality as a motivator for people to fill the different and necessary positions in society. he is using an example of the \_\_\_\_\_.

How are children taught in jonas society, The Giver

15 yard gain in integer

Consider two ideal gases, A and B, at the same temperature. The rms speed of the molecules of gas A is twice that of gas B. How does the molecular mass of A compare to that of B?  
a. The molecular mass of A is one half that of B.  
b. The molecular mass of A is one fourth that of B.  
c. The molecular mass of A is 1.4 times that of B.  
d. The molecular mass of A is four times that of B.  
e. The molecular mass of A is twice that of B.

Complete the mini-quiz (10pts) on SER vs. ESTAR and submit. Write the correct conjugation of ser or estar in the box provided. Pay attention to the context of the sentence and use the acronyms to help you. Remember, spelling and accents count! You have 3 attempts, ¡buena suerte! Monica \_\_\_\_\_ rubia.

Miranda y yo \_\_\_\_\_ inteligentes.

Tú \_\_\_\_\_ de Miami.

Yo \_\_\_\_\_ la hija de mi madre.

La mesa \_\_\_\_\_ dentro de la casa.

Alberto, \_\_\_\_\_ enfermo?

Rosa y yo \_\_\_\_\_ en la sala.

Ella\_\_\_ doctora.

\_\_\_\_\_ las cinco de la tarde.

The formula for the area,  $A$ , of a trapezoid is shown below, where  $h$  represents its height and  $b_1$  and  $b_2$  represent the lengths of its bases. For this problem, let  $b_1$  represent the length of its shorter base.

$$A = \frac{1}{2}h(b_1 + b_2)$$

which of the descriptions below is equivalent to the formula shown above?

What is the best way to compare a concentrated solution to a dilute solution, given the same volume of solution?

Isabel deposits \$6,000 into an account that earns 1.5% interest compounded monthly. Assuming no more deposits and no withdrawals are made, how much money is in the account after 4 years?

Why were written words important in the war

Why do the men and women that serve in the army laws than civilians?

Equivalent fractions of  $\frac{84}{100}$

Normalmente pido tacos.

Voy al restaurante los lunes.

L1:  $x = 2t$ ,  $y = 1 + 2t$ ,  $z = 3t$  | L2:  $x = 9 + 5s$ ,  $y = 5s$ ,  $z = 2 + 4s$  find the point of intersection of the two lines.

What are two themes presented in A Christmas Carol

Write the expression using exponents.

$$(-5) \cdot (-5) \cdot a \cdot a \cdot a \cdot (m + 3) \cdot (m + 3)$$

What part of the circulatory system carries oxygen to cells?

How many atoms in  $6.3 \times 10^3$  mol C

What were key factors in creating a strong wartime economy? new technologies, new methodologies, full labor force, government direction big business, immigration, government contracts, women joining the work force propaganda campaign, WPB, wage freezes, African-American armed forces TVA, wage freezes, full employment, women in the armed forces government contracts, OWI, big business, new technologies

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