

7. What are the three ways that heat is transferred in the atmosphere? Give an example of each of the processes

Explanation:

1. Reflection - part of the solar radiation will reflect back to space by gas molecules, aerosols, clouds etc

2. Scattering - sunlight can be scattered by water vapor dust particles and gas molecules according to their size compared to the wavelength. the sky appears blue due to the scattering

3. Absorption - some of the solar energy gets absorbed by the gas molecules, Ozone molecules can absorb high energy ultraviolet.

You can click and drag an icon on a computer screen. Is this an example of a translation?

What is .333 written in its simplest fraction form?

- A. $\frac{3}{33}$ $\frac{3}{33}$
- B. $\frac{1}{3}$
- C. $\frac{1,000}{333}$
- D. $\frac{333}{1,000}$

Gregs driveway is 10.35 meters long. Palo's driveway is 10.75 meters long. Whose driveway is longer?

Which function is quadratic function? $a(x) = -2x^3 + 2x - 6$ $b(x) = 5x^3 + 8x^2 + 3$ $c(x) = -8x^2 + 3x - 5$ $d(x) = 6x^4 + 2x - 3$

Find the force of gravity of 1000 kg car.

Mrs.Patel went shopping with 120.she spent 12% of the money on meat and 25% on vegetables.how much money did she have left ?

Record the product. use expanded form to help 5×923

Need help A.S.A.P! I can give Brainliest!! Which important contribution did James Watt make to the Industrial Revolution? He improved methods of iron smelting.

He developed ways to increase crop yields.

He developed a seed drill for planting.

He perfected a new source of energy.

Electrons involved in bonding between atoms are _____

What would most likely happen if the power lines in a petroleum power plant were broken

Which expression is equivalent to $6(8-n)-8$

Rewriting the expression $15x+9$ as $9+15x$ is an example of the _____ property of _____?

What's the volume of a sink customary unit

2 or more equal ratios for $7/16$

The NFL has a problem with concussions because the players are tackling each other by spearing with their helmets. Coach Mike Ditka has been quoted as saying, "...you take the facemasks off the helmets and those pretty boys aren't going to be doing all this stuff." According to the Law of Unintended Consequences:

- A) This proves that Coach Ditka is a cruel and sadistic person. Without the facemasks, the players will necessarily have a higher rate of injury since they are unprotected.
- B) The only way for the NFL to reduce concussions and other injuries is to develop better pads and helmets to protect their players.
- C) The Law of Truth or Consequences explains why players behave the way that they do.
- D) The Law of Unintended Consequences can explain the increased injuries after the use of better pads and helmets as an unintentional byproduct of players changing their tackling methods.

The area of earth science that examines the physical and biological changes that have occurred in earth's past is called

A workman has six jobs to do. In how many different orders can he do them?

In the 6th grade classes, there are 4 girls for every 3 boys. If there are 24 girls, how many boys are there?

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