

Solar energy received by the Earth's surface causes the Earth's surface to heat up during the day. Which of the following heat transfer mechanisms is the main cause of the surface gaining heat? A. radiation B. convection C. conduction D. advection

Answer:

radiation

Explanation:

Write the fraction $\frac{72}{81}$
in simplest form.

(of mice and men) What words did John Steinbeck use when developing setting and character? Why did he pick those specific descriptors? How else could he have described them?

7 divided by 44.94 pls answer this

How did Ancient Greek mythological literature most likely influence this story

If a cold front is approaching, a weather forecaster might predict _____. A. hurricanes

B. clear skies

C. steady drizzle

D. thunderstorms

Dudo que nosotros _____ toda esa soda.

Is religion a powerful force in the world today?

On the Algebra test the number of students who got a grade A was three more than twice the number of students who got lower grades. How many A's were there if total number of students in the Algebra class is 24?

A supreme court appointed by the executive branch was a feature of which plan?

Es The author wanted to revise this story to allow readers to understand more fully how Coach Wilkins felt about the banquet

and his career. What change would be MOST effective?

A)

Include the point of view of the coach by adding his thoughts and

dialogue.

Describing words for the word sand

Marcus estimates that 230 people will attend Detroit concert there was an actual total of 300 people who attended at your concert

Barbara has \$70.00 in her pocket and a \$20 gift card. which purchase will she be able to make without having to use her credit card?

Which expression has a value greater than the given expression when $a = 2$? $2(a + 6)$

Choices:

$$2a + a^2$$

$$4a + 8$$

$$2a + 12$$

$$a^4 + 2$$

if anyone could help please? ty

Solve for b.

$$3(b+4)+5b=44$$

$$b =$$

26 line poem based on the theme of the Iliad rewritten by homer

What is the decimal equivalent to 4%?

What is the difference between tangential acceleration and centripetal acceleration?

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