

**About 2,000 small islands make up _____, which sits just east of the Philippines. Pacifica
Polynesia
Micronesia
Melanesia**

I think the answer is Polynesia but I am not 100% sure. A little help?

Answer:

I believe it's Micronesia, C.

Explanation:

Hope my answer has helped you!

in order to make sure that audiences can correctly hear all the syllables of the words you are speaking, it is necessary to make sure you have correct _____. a. enunciation b. pronunciation c. intonation d. elucidation

Why did the debate over slavery resurface after the temporary lull achieved by the Missouri Compromise?

What vertical distance will a body dropped from rest fall in 12s of free fall

Which element of a business document provides additional information but is not a part of the body of the text? 1. subject

2. footer

3. salutation

4. closing note

The english colonies in the new world were settled mainly in areas where they could

Which statements are true according to the order of operations? Choose exactly two answers that are correct.

A.

$$7 \cdot 6 + 4 = 7 \cdot 10 = 70$$

B.

$$16 - (4 + 7) = 12 + 7 = 19$$

C.

$$10 + (6 \div 3) = 10 + 2 = 12$$

D.

$$2 + 5 \cdot 7 = 2 + 35 = 37$$

Which of the following equation have only one solutions? Select all correct answers. $4x^2+4x=0$

$$X^2+6x+9=0$$

$$9x^2-25=0$$

$$5x^2+20x+20=0$$

$$X^2-x-6=0$$

At least 5 cute livestock pig names for both genders

This person led so many slaves to freedom, he or she was sometimes called by the nickname Moses

What is enriched food?

"!PLEASE HELP!"

How can harmony be achieved in creating a work of art?

John ran the 100-m dash with a time of 9.979.97 sec. If this pace could be maintained for an entire 26 mi marathon, what would his time be?

two vertices of a triangle is (1, -4) and (6, -4). List two possible coordinates of the third vertex so that the triangle has an area of 20 square units

$4\text{Cr(s)} + 3\text{O}_2\text{(g)} \rightarrow 2\text{Cr}_2\text{O}_3\text{(s)}$ calculate how many grams of the product form when 21.4 g of O_2 completely reacts

Mattttttthhhhhhhhhhhhhh , i need help Find the equation of a line that goes through the points (0,3), and (10,4).

a. $y = \frac{1}{10}x + 3$

b. $y = \frac{1}{10}x$

c. $y = \frac{1}{10}x$

d. $y = \frac{1}{13}x$

e. $y = \frac{1}{10}x + 3$

Why was Saint-Domingue one of the richest colonies in the Caribbean?

A line has a slope $\frac{5}{6}$ and y- intercept-3. Which answer is the equation of the line?

a: $y = \frac{5}{6}x + 3$

b: $y = -3x + \frac{5}{6}$

c: $y = \frac{5}{6}x - 3$

d: $y = 3x + \frac{5}{6}$

You have an iv infusing at 125 ml/hr. how many hours will it take for 1500 ml to infuse?

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