

$F(x)=x^3$ and $G(x)=-3x^3$. Which statement best compares the graph of $G(x)$ with the graph of $F(x)$?

$F(x) = x^3$ & $g(x) = 3x^3$

1) Both passes through the origin (0,0)

2) $f(x) = x^3$ is more stretched than $g(x) = 3x^3$,

The larger the coefficient of x the contracter is the curve

Which expressions are equivalent to $-56z+28$? Choose 2 answers:

Choose 2 answers:

(Choice A)

A

$$\frac{1}{2} \cdot (-28z+14)$$

2

1

?

$\frac{1}{2}(-28z+14)$

(Choice B)

B

$$(-1.4z+0.7) \times 40$$

(Choice C)

C

$$(14-7z) \cdot (-4)$$

(Choice D)

D

$$(8z-4)(-7)$$

(Choice E)

E

$$-2(-28z-14)^2(28z+14)$$

The mean of six test scores is 83. What is the sum of the six test scores?

Which is the correct way to write the scientific name of a fruit fly?

Which best describes why the Battle of Shiloh came about? Johnston wanted to surprise Grant before reinforcements came.

The Union was looking to gain control of Corinth, which was thirty miles away.

A victory would give the Union control of Western Tennessee.

The South wanted to take the city away from the Union.

What does the duke reveal about himself to the reader as he speaks in "My Last Duchess" by Robert Browning? that he is a believer in romantic love

that he is a calculating villain

that he is a trustworthy husband

that he is a sophisticated man worthy of respect

Select the equations that are equivalent to the equation $y + 3 = -5(x - 4)$. Select all that apply. $y = -4x + 17$

$y = -5x + 17$

$x + y = 5$

$5x + y = 17$

Why were salons important?

70 students at a school were asked to complete a survey about the location of their next field trip. 28 students chose the zoo and 33 students chose the amusement park. The remaining students did not complete the survey. Which expression gives the percent of survey participants who chose the zoo?

You paint $\frac{1}{2}$ of a wall in $\frac{1}{4}$ hour. How long will it take you to paint one wall?

5. Calculate $\frac{110}{11}$.

A. 9

B. 11

C. 10

D. 12

Please HELP ASAP!! 7. What is the interquartile range for the data set? 37, 4, 53, 79, 25, 48, 78, 65, 5, 6, 42, 61.

8. What is the standard deviation for the data set? 112, 149, 112, 148, 139, 121, 116, 134, 148

Express your answer as a decimal to the nearest tenth.

I'LL GIVE YOU BRAINLIST!!!! Discuss the impact of effective college and career planning. After reviewing the career plan for your chosen career pathway, discuss how you might revise your school-related activities and associations in order to follow your plan, such as joining a CTSO. Consider any possible changes in plans you may have to make in the future, such as moving to a new city or state, and discuss how you can plan for unforeseen setbacks, such as failing a class or placement exam. Also discuss any possible backup plans, just in case the career you have chosen might not turn out to be the right choice for you. How might you change your plan if you decide that you want to do something else?

what is likely to happen if a toddler rode a motorcycle by its self A fall off and get seriously injured or B manages to finish unhurt

The system of equations $y = -3x + 5$ and $y = 3x - 7$ has A. exactly one solution.

B. no solution.

C. infinitely many solutions.

D. exactly two solutions.

List the next four multiples of the fraction $\frac{3}{5}$

Do you think cultural characteristics or personal qualities determine how individuals act toward migrating people who settle among them? Explain.

The _____ of memory in psychology is the multi store model of memory by richard atkinson and richard shiffrin, published in 1968. This theory proposes three types of memory: _____, _____, and _____.

An the layer of the skin that contains nerves and blood vessels that supply the surface of the skin is the

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