

A residual plot is shown. Which statements are true about the residual plot and the equation for the line of best fit for the data? Check all that apply. The equation for the line of best fit is not a good approximation for the data because the points have a curved pattern.

The equation for the line of best fit is a good approximation for the data because the points are random, having no pattern.

The residual plot has a linear pattern.

The points of the residual plot are spread evenly above and below the x-axis.

The residual plot has the pattern of a curve.

The equation for the line of best fit is not a good approximation for the data because the points have a linear pattern

Only right answers, please. This is important for my grade.

Its answers 1 and 5 i just took the test

Answer:

answer is 1 & 3 on edg

Step-by-step explanation:

Find the sum.

negative 8 plus left parenthesis negative 14 right parenthesis

$X^2+x=2??$ how would i solve this??

how is nitrogen from the atmosphere, the abiotic part of the ecosystem, converted into the biotic part of the ecosystem n organisms

What strategy did Churchill suggest for keeping peace and stopping the growth of nazi power? Who is responsible for these lost opportunities?

What two key changes did the emperor Constantine make during his reign?

The best way of successfully acting a part is to be itbin what way was shlock homes being it

1. All were new inventions that explorers used to discover new trade routes EXCEPT the: A. compass.

B. square sail.

C. caravel

D. astrolabe.

an experiment is broken up into two parts in the first part of the experiment a penny is tossed in the air if the coin lands on heads then the coin is flipped a second time if the coin lands on Tails then a six-sided die is rolled what is the probability of getting a tail and a 5

Which statement best characterizes animism? A. It's a religion that maintains the futility of human existence.

B. It's the basis of social status within a tribe.

C. It combines natural, human, and spiritual forces.

D. It's composed of irrational superstitions that arise in underdeveloped rural communities.

How did the social order shift, humanism, and the printing press allowed the Renaissance to succeed?

How do I solve $-3x = 9$

Eric's income increased from \$40,000 to \$50,000 per year. Eric's consumption of tickets to pro football games increased from two to four per year. By the midpoint formula, his income elasticity of demand for pro football game tickets is equal to _____, and football game tickets are _____ goods. a. -3 ; inferior

b. $+3$; normal

c. -0.33 ; inferior

d. $+0.67$; normal

Life-course-persistent offenders _____. may show signs of neurological impairment have after-school jobs they dislike tend to be involved in school activities

are unlikely to end up in prison

54750 divided by 365

Why is the Preamble an important part of the Constitution? It declares that the Constitution has been democratically ratified

It abolishes the Articles of Confederation

It establishes the three branches of the government

It affirms the people's right to self-governance

How and why did the meiji government modernize japan?

Under which theme of geography does humans' use of Earth's natural resources fall? A) Environment

B) Uses of geography

C) World in spatial terms

D) Place and Region

In October 2009, there were approximately 5×10^7 members of a website. In January 2013, there were approximately 2×10^8 members. How many more members were there in January 2013 than in October 2009? Write your answer in scientific notation. There were _____ more members in January 2013 than in October 2009.

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