

What was Queen Hatshepsut best remembered for

She had the longest reign of any Egyptian female and is also regarded as one of Egypt's most successful rulers. Hope his helps :)

How is the information of a digital two-dimensional image organized and stored? In a spreadsheet.

In Python ints and floats.

In a list of polygons and vertices.

In a grid of discrete elements.

For the two weeks period, Jan earned \$150 less than twice Tom's earnings. Together Jan and Tom earned \$1380. How much did Tom earn?

I need help with this question, I can work out the ratio but I am just confused with the question. So do help if you can please. A theatre has the capacity to seat people across two levels, the Circle, and the stalls. The ratio of the number of seats in the circle to a number of seats in the stalls is 2:5 Last Friday, the audience occupied all the 528 seats in the circle and $\frac{2}{3}$ of the seats in the stalls What is the percentage of occupancy of the theatre last Friday? Given 2 significant figures.

An angle R and it's complement are in the ratio 2:7.What is measure in degrees of angle R??

Did Machiavelli believe that human beings are all good, all bad, or a mix of both? Your answer should be at least 150 words.

If it takes 10 grannies 10 minutes to knit 10 socks, how long would it take 100 grannies to knit 100 socks?

What is the value of $\frac{2}{3}n = -12$

Alicia has a gold bracelet and a silver bracelet. She has a black ring, a blue ring, a brown ring, and a white ring. She also has a gold necklace and a silver necklace. How many different combinations of bracelets, rings, and necklaces can Alicia make?

Which is closer to the value of 5^{15} ?

What percentage of total expenses is spent on housing? (round to nearest whole percent) A) 20%

B) 21%

C) 22%

D) 24%

Help would be appreciated!

Which of the following occurred as a result of the lateral movement of continental plates?

Dale has a special deck of cards. Each card has a different rational number on it. The cards are $0.25, \frac{4}{5}, \frac{2}{9}, 0.48$, and $\frac{8}{11}$. How many cards have a value that is greater than $\frac{1}{2}$

Explain how hereditary are passed from one generation to another

Round 248,739 to the nearest hundred

A 2000-lb car drives from Denver (altitude: 5280 feet) to Los Angeles (sea level). What is its change in potential energy, in BTU? $g = 32.174 \text{ ft/s}^2$ Provide your answer rounded to one decimal place, and make sure to include units. * 2) The velocity of an object increases by 50% ($V_f = 1.5 V_i$). By what factor does the kinetic energy increase? *

1

4

1.5

2.25

G 1) $a^2 + 3a - 40 = 0$.

solving quadratic equations

Write reaction showing how each of the buffers would neutralize added naoh. hcho₂ and nacho₂

Which of the following is a TRUE statement regarding the skeletal system? There are 28 vertebrae that cover the spinal cord. There are 14 pairs of rib bones that make up the thorax. There are 10 major facial bones. There are 3 components to the sternum bone.

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