

# Which institution became stronger and limited the monarchy in order to end absolutism in England?

**(1) banks (3) universities**

**(2) Parliament (4) Anglican Church**

It was Parliament that became stronger and limited the monarchy in order to end absolutism in England, since the king during this time was accused of abusing his power and consolidating power in a way that hurt the nation.

Answer: Parliament

Here are some key moments in the history of the growing power of Parliament in English history:

The Magna Carta (1215) asserted noblemen's rights in relationship to the king. It set the principle of rights which would later be expanded.

The English Civil War (1642-1651) was a battle between Parliamentary forces and the armies of the king, because of a perceived overstepping of power by King Charles I. Charles was executed and Parliamentary forces (led by Oliver Cromwell) came to power.

The Bill of Rights (1689) was an agreement made with King William III and Queen Mary II as they came over from the Netherlands to take up the royal throne of England after the so-called "Glorious Revolution" of 1688. It limited the power of the monarch and gave greater authority to Parliament, essentially setting up England as a constitutional monarchy (rather than an absolutist rule by a monarch).

Mrs. Smith ordered a root beer float (vanilla ice cream + root beer). Mrs. Smith noticed that the three states of matter (solid, liquid, and gas) all existed simultaneously in her root beer float. A. Identify each phase of matter in the root beer float.

B. Describe the particles of all three phases of matter in the root beer float. (How are the particles arranged and moving?)

C. Identify one phase change you would see in a root beer float and described what causes this change.

Tina makes 480 sandwiches she only makes tuna sandwiches, beef sandwiches, hand sandwiches and cheese sandwiches.  $\frac{3}{8}$  of the sandwiches are tuna and

35% of the sandwiches are beef.

The ratio of the number of ham sandwiches to the number of cheese sandwiches is 5:6

Work out the number of ham sandwiches that Tina makes

Show what is  $\frac{12}{36}$  as a simplified fraction

Why did europeans begin to explore the unkown resulting in the discovery of the new world

Solve the proportion  $\frac{4}{5} = \frac{28}{x}$  using two different methods. explain each method

Asia is located in which directions from the equator and from the prime meridian

A quarter is approximately 0.07 inches thick. A dollar bill is approximately  $4.3 \times 10^{-3}$  inches thick. which is thicker the dollar bill or the quarter

A biologist wants to estimate the number of fish living in a lake. She caught 133 fish, tagged each one, and then released them back into the lake. After a few days, she caught 223 fish, and found that 27

of them were tagged. Use a proportion to estimate the number of fish living in this lake?

Mental math  $34 = 30$  how to solve it

a white blood cell ingests then digests a number of bacteria which cell organelles were directly responsible for the digestion of bacteria

Esteban y Laurie son los tíos de mí. Son \_\_\_\_\_ tíos. mi

tu

tus

mis

¿Cómo se llama \_\_\_\_\_ padre? Mi padre se llama Mike.

mi

tu

sus

nuestro

Marta es la madre de mi hermano. Marta es \_\_\_\_\_ madre.

tu

su

nuestro

nuestra

A rectangular carport has an area 28 square feet. The height of the carport is 1 feet less than 2 times its length. Find the height and the length of the carport.

What is the name of the Egyptian site of the three colossal pyramids built for pharaohs khufu, khafre, and menkaure?

Which items are used to show elevation, relief, and slope on a topographic map? Check all that apply. topographic lines

contour lines

index contours

topographic symbols

contour interval

topographic interval

index topography

How to solve the equation.  $1+4=5$ ,  $2+5=12$ ,  $3+6=21$ ,  $8+11=?$

Select the region where Mount Mitchell is found: A : Appalachian Highlands

B : Coastal Plains

C : Great Plains

Process that breaks down glucose to create two molecules of pyruvic acid (pyruvate)

In a federal court, a case involving an automobile accident would be decided on the basis of?

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