기하평균
(Geometric Mean)

## Geometric Mean

## Geometric Mean



## Geometric Mean



## Geometric Mean



Min Eun Gi : https://min7014.github.io

## Geometric Mean



Min Eun Gi : https://min7014.github.io

## Geometric Mean



Min Eun Gi : https://min7014.github.io

## Geometric Mean



## Geometric Mean



## Geometric Mean



Min Eun Gi : https://min7014.github.io

## Geometric Mean

The geometric mean is a type of mean or average, which indicates the central tendency or typical value of a set of numbers by using the product of their values. The geometric mean is defined as the $n$th root of the product of $n$ numbers.

## Home

The geometric mean is a type of mean or average, which indicates the central tendency or typical value of a set of numbers by using the product of their values. The geometric mean is defined as the nth root of the product of $n$ numbers.

$$
G=\sqrt[n]{a_{1} \cdots a_{n}}\left(a_{1}, \cdots, a_{n}>0\right)
$$

## $\rightarrow$ Home $>$ Start $>$ End

The geometric mean is a type of mean or average, which indicates the central tendency or typical value of a set of numbers by using the product of their values. The geometric mean is defined as the nth root of the product of $n$ numbers.

$$
G=\sqrt[n]{a_{1} \cdots a_{n}}\left(a_{1}, \cdots, a_{n}>0\right)
$$

The geometric mean of two numbers, $a$ and $b$, is the length of one side of a square whose area is equal to the area of a rectangle with sides of lengths $a$ and $b$.

Github:
https://min7014.github.io/math20191006001.html

## Click or paste URL into the URL search bar, and you can see a picture moving.

