

Zero Sum

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This is Article:

- Zero Sum

About:

- An idea

Idea =

Zero Sum

Many people:

- Have heard

Term zero sum

Zero Sum

A basic idea

And:

- This

Zero Sum

We may know

Many people
Have heard

Term zero sum

Use

Term:

- Zero Sum

We may know

A basic idea:

Zero Sum

We may know

Maybe we have:

- Seen it

Like

In use

Term zero sum:

Often enough

Could be seen

In

- Common

Term zero sum

Around

About

Our idea:

Term zero sum

- Sure

What is it

What is
Zero sum

It's an idea:

- Said

Pg 2

When we:

- See it

Term zero sum

Like in use

It seems to
Serve

As:

- Outlook

Outlook or a
Method

People may:

- Use it

Term zero sum

When we:

- See it

Like in use

Term zero sum

It seems to
Serve

As outlook

Outlook or
A method

If we:

- Define it

Then

Easy enough to
Understand

Parts

Zero Sum:

- An idea

Think:

- Name

Term zero sum

Has:

- Two words

zero
sum

Two words

Ok

- A zero
- And a sum

Two words

Value

Term zero sum

With:

- Two words

zero
sum

Then two values

zero value
sum value

- Two values

Zero:

- We know

It is:

The lowest value

Like

Less than one

- zero

Second word =

- sum

Second value

Term sum:

- Grouped with

zero

- Is greater

Greater than zero

In this idea:

- zero sum

Second value

Term sum

Is greater

Greater than zero

Viewing

So term:

- zero sum

An idea

- Sum =

Larger than
zero

Idea zero sum

Example number:

- One hundred

zero = zero

Sum:

- Is greater

Example number
One hundred

sum

If idea:

- zero sum

Used as

Outlook
Or a method

Then:

- Choice

Like to try

Man might:

- Wonder

stay at zero

Or:

try for sum

Term sum:

- Is greater

Example number
One hundred

With outlook:

- zero sum

Man might
Wonder

stay at zero

Or:

try for sum

Him using:

Idea zero sum

- As outlook

Numbers

Idea:

- zero sum

Two words

Two values:

- zero or sum

Sum is greater

Both of these:

- Are numbers

zero
sum

Number zero
Number sum

Sum is greater

Example number
One hundred

- sum

With outlook:

zero sum

Man might
Wonder

stay at zero

Or:

try for sum

Idea zero sum

- As outlook

Size

So:

Term zero sum

Idea zero sum

- Math numbers

So like this:

- Similar =

Idea of

Small or big

These two:

- Numbers

zero

sum

- Posed together

Let's look at

Them

Two numbers

Them

This:

Term zero sum

Idea zero sum

Like as:

- An outlook

Or a method

Zero =

Easy enough

To understand

Hey:

zero = zero

As a number:

- zero

Could be a

- Start

Imagine:

- Us

Like

Counting from

Zero to

One hundred

We know this

So we know:

zero

We understand

- Value zero

zero is a zero

Sum

In:

- This

Term zero sum

Idea zero sum

- Sum = bigger

Bigger number

Sum is greater

Greater than zero

Remember:

- Counting

zero to

One hundred

Here:

- Us counting

One hundred is

Bigger number

Sum would be:

Value one hundred

- Greater

So idea:

zero sum

Is with

big number
and smaller number

zero = zero

Zero or:

One hundred

zero sum

Here:

- Sum =

Example number
One hundred

ok

Sum

Different

So here:

Term zero sum

Idea zero sum

They are different

Sure:

It does seem

Like

A big difference

Either zero

Or one hundred

They are different

But still:

- It is possible

Said =

We see this

Term zero sum

Idea zero sum

- Around

Sum is greater

Yet:

As outlook

Or method

Term zero sum

Idea zero sum

These values:

zero

or one hundred

- May serve

Pg 12

It is possible:

zero
or one hundred

As outlook
Or method

Term zero sum

Idea zero sum

Two different
Numbers

Sum Fact

If:

- Study math

Like in school

- They teach this

Different numbers

Think:

- Us

addition
subtraction
multiplication
division

Branches of math

- Types

We remember

Yes

In school

Each one:

Branches of
Math

- Types

addition
subtraction
multiplication
division

- Has

A result

Result from
Doing the action

addition
subtraction
multiplication
division

And technically:

- Each result

From function

addition
subtraction
multiplication
division

- Has a name

Each:

Math result
Has a name

Yes

Addition

- To add

Result:

Answer we get

- Addition

Has a name

For addition:

adding numbers
together

Result or answer

- Is called sum

Sum =

Product of addition

The answer in
Math

- Addition

Is called sum

The Sum

Yes

Origin

This:

- Math addition

Is where

Name sum
Comes from

Term zero sum

Idea zero sum
Pg 15

Sum =

Used for the
Big number

- In

Term zero sum

Idea zero sum

See Sum

If Teacher:

- In school

Asks

- What is $2 + 2$

Answer = 4

The product of
Addition

Is the sum

- Sum

$2 + 2 = 4$

4 is The Sum
Of adding

$2 + 2$

Extremes

Us:

- When we

Grew up

We was taught
Pg 16

- About extremes

Remember ma:

Avoid extremes

We were taught:

There is danger
In extremes

- Point =

Term zero sum

Idea zero sum

As outlook
Or method

Well:

It might have

Extremes in it

The numbers:

- Are different

Sometimes vastly

zero
sum

Around

When we:

- Grew up

Like

In youth

Ma said:

Avoid extremes

These:

- Extremes

We saw in
Things

- Like

all or nothing

home run or
nothing

go for broke

- We saw it

We was taught:

Avoid this

Or dodge this

In our youth:

We were taught
Avoid extremes

Percent

Whoa:

- Like

So much
Cool stuff

- Here

So much
Good math
Pg 18

We can view:

- Also

Term zero sum

Idea zero sum

- As percent

We know percent

Think:

One half is 50%

Or:

Total is 100%

- We know it

Think:

10% is only

A part of
Something

- Just 10%

We know percent

So another way:

View zero sum

- Is percent

As percent:

zero is 0%
or nothing

Sum =

100% or Total

Pg 19

- Percent

Term zero sum

Idea zero sum

Like as outlook
Or method

Percent

Big

Whoa:

- Here

Get this

Like:

What is 100%

- Big

I think:

100% =

complete
accomplished

entire or all

- Whole

100%

Everything

100%

So 100% is
Probably good

Sum at 100%
Pg 20

Frequency

Ok:

- 100%

Like:

How often

- Frequency

Yet:

How often

Do we see

Things at 100%

- All the way

complete

accomplished

entire or all

Even if:

- People think

100% is good

We don't know

If it happens

Often

So then:

- This

A Note about

Term zero sum

Idea zero sum

- How often

ENDING

Term zero sum

Idea zero sum

- Covered here

Review of term

Could be used:

Outlook or method

- By some

Maybe we:

Have seen it

Around

Term zero sum

Idea zero sum

Article is:

Zero Sum