

About A Zero Sum

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This is Our **Article**:

- **About A Zero Sum**

It is **About**:

- The **Idea** of **Zero Sum**

Many people have **Heard** of this **idea**:

- **Zero Sum**

It is A **Basic idea**, and can be **Seen** in **Use** often enough

Sometimes it could even be **Called**:

- **Common**

What is Zero Sum

Zero Sum is An **idea**

When we **See** it, like, in **Use**:

- it Seems to **Serve** as
- An **Outlook**
- or A **Method**

When we **See** The **Definition** of it, then:

- it is **Easy enough** to **Understand** this

Definition of Zero Sum

Zero Sum is The **idea** that:

- When we **View** or **Approach** Something
- like, Make An **Effort towards** Something
- then we **View** it as **Zero Sum**

Zero Sum is just like it **Sounds**:

- A **Zero**
- and A **Sum**

The **Zero** we Know as The **Lowest Value**, like:

- **Less than One**

The **Sum** would Be A **Large Number**, like:

- **One Hundred**

So if it is **Used As**:

- An **Outlook**
- or A **Method**
- then there would Be A **Choice**
- A **Zero** or **One Hundred**

We will **Discuss** This More

Zero Sum As Two Numbers

Both of These **Numbers**:

- Zero or One Hundred
- Are **Math Numbers**

The **Best Way To Say** it is:

- the **zero** is the small number
- like zero
- and the **sum** would be
- the larger number

So, like This, it would **Seem** like:

- The idea of **Small** or **Big**
- Posed Together

Let's **Look** at These **Two Numbers**

About The Zero

In This **Zero Sum**, like as:

- An **Outlook**
- or A **Method**
- The **Zero** is **Easy enough To Understand**

We could Probably **Imagine** what **That** is, like:

- A **Zero**

Zero to Sum would Be like:

- **Counting** from **Zero to One Hundred**

So we Can **Understand** The **Zero** As A **Zero**

Then The Sum

In The **idea** of **Zero Sum**, we **See** that:

- The **Sum** is The **Bigger Number**

Again, like:

- **Counting** from **Zero to One Hundred**
- **One Hundred** is The **Bigger Number**

The **Sum** would Be **Value** of **One Hundred**

So, The **idea** of **Zero Sum**, with:

- A **Big** and A **Small Number**, is like
- **Zero or One Hundred**

Then, The **idea** of **Zero Sum**, as:

- An **Outlook**
- or A **Method**
- would be like
- **Zero or One Hundred**

Sure, it Does **Seem** like A **Big Difference**, like:

- Either **Zero** or **One Hundred**
- but, as we Have Said
- We **See** This **idea Zero Sum** Around

A Small Fact About The Sum

When we Study **Math**, like in **School**:

- They **Teach** us About
- addition
- subtraction
- multiplication
- or division

We **Remember These** from **School**

So, **Each one** of **These**:

- addition
- subtraction
- multiplication
- or division
- has a **result**
- from **doing** the **action**

The **Result**, or **Answer** that we **Get**:

- Has **A Name** to it

Then, for **addition**, like:

- The **adding** of **numbers together**
- the **answer** from **addition**
- is called **The Sum**

So The **Sum**, by **Definition**, is:

- The **Product** of **addition**

The **Answer** in **Math addition** is called **The Sum**

This is Where **The Name Sum** Comes from

And it is **Used** for The **Big Number** in **Zero Sum idea**

Example of Sum

If The **Teacher** in **School** asks:

- What is $2 + 2$

Then The **Answer**:

- or The **Product**
- is **The Sum**
- or 4

4 is The **Sum** of **Adding**:

- $2 + 2$

Avoiding Extremes

When we **Grew up**:

- We were Always **Taught** to
- **Avoid Extremes**

We were **Taught** that:

- There is A **Danger** in **Extremes**

Well, The **Zero Sum** Sure **Looks** like it **Has**

Extremes in it

For example:

- **Look** at The **Two Factors** in
- **Zero Sum**
- A **Zero** and A **Sum**
- or **Zero** and **One Hundred**

Whoa

And we **Think** that The **idea Zero Sum**:

- Uses 100 as **The Sum**

So, it **Does Look** A Little **Extreme**:

- The **Zero Sum**

Examples of Zero Sum

When we **Grew up**, like:

- in Our **Youth**
- we were **Taught** to **Avoid Extremes**

These **Extremes** were **Seen** as:

- **Things** like:
- all or nothing
- home run or nothing
- go for broke

We were **Taught**:

- to **Avoid** This
- to **Dodge** This

In Our Youth
we were **Taught** to
Avoid Extremes

Zero Sum As Percent

We Can **View** The **idea Zero Sum**:

- as **Percent**

We All Know **Percent**, like:

- **One half** is 50%
- or **Total** is 100%

We **Know** that:

- 10% is Only A **Part** of **Something**

We **Know** About **Percent**

So, **Zero Sum** as **Percent** is:

- An **Easy Way** to **View**
- **Zero Sum**

As **Percent**, This **Means** that:

- **Zero** is 0%
- or nothing
- and **Sum** would Be
- 100% or Total

We **Think** that it is **Easy To View**:

The **idea Zero Sum** as **Percent**

What is 100%

We **Think** that:

- 100% is like
- complete
- accomplished
- entire
- or **All**

So, 100% is Probably **Good**

Yet, How **Often** Do We **See** Things:

- 100%
- All the way
- complete
- accomplished
- entire
- or **All**

Even if People **Think** that:

- 100% is Probably **Good**
- We Don't **Know** if it Happens **Often**

Then **This** would **Be A Note** About:

- The **idea Zero Sum**

Some Uses of Zero Sum

Zero Sum on A **Project** We Have **Seen** Before

Many of Us **Do Projects** and We **Love To Complete** Them

A **Project** as An **Example** Could **Show Us**:

- **Trying** for 100%
- **One Hundred Percent**

About Completing A Project

We **Believe** that:

- When we **Complete A Project**
- then it is like 100% or **All Done**

This **Means** that:

- it is **Not**
- unraveling
- or falling down
- but
- Stable and Satisfactory

And it **Takes Time To Do A Project**

We Can't Just **Jump:**

- from **Zero** to 100
- in just **one minute**

We **Know** that:

- **Everything Takes Time**

So, Even if We **Complete A Project**, and:

- it is like 100%
- it Still **Takes Time**

We Can't Just **Use:**

- **Zero Sum To Complete A Project**
- **Everything Takes Time**

The Completed Project

A Project:

- At **All Done**
- or **Completed**
- We Call it 100%

This **is:**

- **Start** is Zero
- **into** All Done

The **Project Completed:**

- **All Done**

And **This** is for **All Tasks**

Omg, How Many **Tasks**

Whoa

It is like:

- There is **No End** to The **Tasks**

And it **Takes Time** To **Do A Project**

We Can't Just **Jump:**

- from **Zero** to 100
- in just **one minute**

We **Know** that:

- **Everything Takes Time**

For example:

- Sometimes we **Finish**
- **One Half** of A **Project**
- and **Complete** it **Later**

Or Sometimes We **Might:**

- **Learn** Along The Way
- and **Change** Our **Mind**
- **During** The **Project**

It **Takes Time** To **Do A Project**

We Can't Just **Jump:**

- from **Zero** to 100
- in just **one minute**

We **Know** that:

- **Everything Takes Time**

Or Sometimes We **Might:**

- **Learn** Along The Way
- and **Change** Our **Mind**
- **During** The **Project**

The **idea** of **Zero Sum**:

- is **Not So Easy To Use**

The Tasks

Hey:

- The **Tasks** are **Not**
- **All The Same**

No

There are So **Many Tasks** that We **Do**

Each **Task Requires**:

- thinking
- time
- setting
- construct
- factors
- like
- players
- parts

Each **Task** that We **Do**:

- is **Unique**

And, for Each **Task**:

It **Takes Time To Do A Project**

We Can't Just **Jump**:

- from **Zero** to 100
- in just **one minute**

We **Know** that:

- **Everything Takes Time**

An Additional Point

So, it is:

- **Good To Know** This
- that **Everything Takes Time**

Then, **Knowing This:**

- It is **Good To Know**
- that **This Beats**
- **Zero Sum**

If We Know That:

*Everything Takes Time
then How Could We Jump
from Zero To One Hundred
in One Minute
Omg*