Object in The World

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TheEvenMind

This is My Article:

• Object in The World

It is About:

An **Object** Like In The **World**

We All know:

• Object in The World

There are many:

Things

In the world

We might think of:

Objects

Like A toaster A car Or jewelry

Object in The World:

• We know these things

These things:

Objects

Were Made

Mostly I Mean:

Man **Made**

To Be:

- Object in The World
- Is By
- To Construct

So:

In This Article
I Talk About
Object in The World

Mostly I Mean:

To Construct

Mostly I Mean:

Man **Made**

Object in The World

Making An Object

I Have said:

- To **Be**
- Object in The World
- Is By
- To Construct

The Verb:

To Construct

Verb is Action

And:

Mostly I **Mean** Man **Made**

Making An **Object:**

- Man Made
- Uses Verb
- To Construct

So:

To **Construct**Object in The **World**Man **Made**Uses **Verb**To **Construct**

Process Of

To Construct:

- Object in The World
- Needs Metrics

These Metrics:

Are The **Parts**In The **Object**

We Use:

- Specific Parts
- For Specific **Object**

For example:

Loaf of **Bread** Or A **Fabric** Like A **Weaving**

Another example:

Christopher Columbus

Known:

Objects in The World

So:

Process Of To Construct

Object in The **World** Needs **Metrics** Specific **Parts**For Specific **Object Metrics**

The Metrics

To Construct:

- Object in The World
- Needs Metrics
- Parts

I Mean like:

Man made thing Like object

Such would include:

Metrics
The Metrics
Parts

For example:

- To **Be**
- An **Object**
- Needs

Time spent
And
Accumulated same
Or sameness

This is like:

- Qualities
- Traits
- Or Attributes

Also:

By description

Parts Assembled Over time Time spent

And:

Accumulated same Or sameness Collected Similar

Parts Assembled:

- Over time
- And identifiable

So:

With definition

These together:

- Parts
- Used to
- Construct Object

Object in The World:

Assembled
Over time
By construct
Object in The World

Thing Built

So:

- Object in The World
- Is **Built**
- Constructed

Assembled to:

Have definition
Object in The World

Any object:

- Like
- In the world
- Would get
- Definition

It would qualify:

By definition
By description
Object in The World

It would **be:**

Object in The World

A built one Object in The World By construct By definition

Thing **Built**

Having Enough

Then:

- Upon ample
- Enough
- Object in The World
- Thing Built
- By Construct

When qualified:

Like arrival
Object in The World
Complete
Having Enough

Point

Upon arrival:

- By definition
- Object in The World
- Having Enough
- Then declared

Declared:

Object in The World By definition

Point is:

- This would include
- The term
- Fixed

Fixed:

Object in The World

Like:

Stationed

Put

Placed

As such:

- Fixed
- Put
- It would usually be
- By choice

By choice is:

Deliberate

Object in The World:

Is usually

Deliberate

Deliberate:

- By Choice
- Fixed
- Object in The World

Note

Once something:

- Becomes **fixed**
- It is
- Object in The World

As:

Object in The World
Then it
Probably cannot
Do it again

Fixed:

- Object in The World
- We call **permanent**

So:

If such
Fixed
Then
Object in The World

As such:

Fixed
Object in The World
Then it might be
Hard to change

It might be:

- Hard to
- Get out of

For example:

People might **say** No

People might say:

It is already **fixed**

People might say:

It is **built** on **Depended** on So don't **change** it

Fixed
Object in The World

It might be:

• Hard to change

Example:

Explorer Columbus

We see him:

Still **now**As
Object in The **World**

Consequences

This **fixed:**

- Object in The World
- Is limited

This is:

Conditional

Conditional is like:

- Only pertaining to
- Certain things

There is **no**Object in the **world**That **relates** to
All things

Limited:

Conditional
Is like
Only pertaining to
Certain things

There is a **lot** of:

Variety out there
Object in the world

A Category

So:

- As limited
- Hence conditional
- Then
- In a category

It would pertain:

To a category

The category of:

- That thing
- Like
- That object
- Object in The World

Limited is **not:**

Everything

Specific **Parts**For Specific **Object**

Then limited

Therefore:

- It would only have
- Access to
- Certain liberty

Liberty of:

Such category That category It's category

ENDING

So, then:

- We have **seen**
- Definition

Definition:

To construct
Object in the world

Metrics or Parts:

Used To construct

Specific **Parts**For Specific **Object**

Then:

- If
- Object in the world
- Limited in category
- What is available

In such category:

That category
It's category
Pertaining to that
Type of object

What is available

Well:

• Look on the list

Examples would be:

A warrior An outlaw A fabric A weaving

What is available

Well:

Look on the list Such category That category It's category Article is:

Object in The World