

**We can know the same!**

*Can't we?*



What can we know about anything and everything?

**The Expected Knowledge**



New ≠ Unexpected

## A thing

### What can I know about a thing?

About anything, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about a thing?

## Potato

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Rocket

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Water molecule

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Brain

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Mountain

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## World

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Sun

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Paper

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Pencil

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Pen

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Eraser

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Schoolbag

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Classroom

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Playground

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Book

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## DNA

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## RNA

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Gene

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Protein

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Phosphodiester bond

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Peptide bond

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Ribosome

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Chromosome

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**





## A mechanism

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Light

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Sound

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Atom

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Molecule

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Ion

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Free radical

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Chemical bond

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Electron

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Proton

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Neutron

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Positron

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Photon

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Neutrino

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Magnet

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Electromagnet

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**





## Lotus flower

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Rose flower

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Jasmine flower

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Tulip flower

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Dahlia flower

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Mimosa flower

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Lavender

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Strawflower

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Coconut tree

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Banana tree

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Banyan tree

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Tamarind tree

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Bamboo tree

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Palm tree

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Sugarcane

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Sandalwood tree

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?







## Computer

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Processor

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Microcontroller

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Software

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Compiler

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Keyboard

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## DVD

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## RAM

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Heart

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Liver

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Lung

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Stomach

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Lip

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Hip

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Eye

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Ear

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Nose

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Bone

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Nerve

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Neuron

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Synapse

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Axon

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Blood

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Red blood cell

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## White blood cell

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Antigen

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Antibody

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Enzyme

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Insulin

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Cancer cell

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Artery

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Vein

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Kidney

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Testis

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Penis

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Vagina

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Hair

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Face

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Eyelash

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Retina

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?



## Fructose molecule

**What can I know about it?**

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Glucose molecule

**What can I know about it?**

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Oxygen molecule

**What can I know about it?**

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Chlorine molecule

**What can I know about it?**

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Carbon atom

**What can I know about it?**

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Benzene molecule

**What can I know about it?**

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Phenol

**What can I know about it?**

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Cholesterol

**What can I know about it?**

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**



## Cell

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Mitochondrion

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Chloroplast

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Chlorophyll

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Hemoglobin molecule

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Iron ore

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Sand

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Pot

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Lock

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Key

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Door

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Window

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Wall

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Kitchen

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Bathroom

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Bedroom

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?







## Government

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Law

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Prison

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Parliament

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Society

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Family

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Earthworm

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Housefly

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Cat

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Rat

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Tiger

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Lion

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Donkey

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Buffalo

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Owl

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Hen

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Snake

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Monkey

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Snail

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Amoeba

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Human immunodeficiency virus

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Information

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## College

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## University

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Action

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Event

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Clock

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Knife

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Gun

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Atom bomb

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## A method

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**

## Nuclear reactor

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can I know about it?**





## Lorry

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Bus

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Ship

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Airplane

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Love

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Friendship

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Time

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Space

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Voltmeter

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Ammeter

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Battery

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Microscope

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Wire

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Semiconductor

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Energy

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Engine

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Point

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Line

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Plane

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Volume

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Sperm

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Vacuum

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Force

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Lens

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Table

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Graph

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Chart

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Map

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Calculator

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Bottle

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Equation

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Operator

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?







## Operation

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Operand

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Logic

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Science

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Experiment

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Test

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Analysis

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Synthesis

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Process

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Photosynthesis

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Digestion

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Methane molecule

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Ethane molecule

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## A word

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## A sentence

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## A poem

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?





## Rock

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Soil

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Building

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Cow dung

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Electromagnetic wave

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## Elephant

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## A new thing

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?

## An unexpected thing

### What can I know about it?

About it, you can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can I know about it?



Anything and everything shall reveal us the same laws of nature!

# We can know the same!

**What can we know about anything and everything?**

Offer an irrefutable unique answer in order to  
prove that your knowledge is unique!

Your answer is not unique if many people offer the same answer!

Your knowledge is not unique  
if you are not able to offer any irrefutable unique answer!