

Need another word that means the same as "spatial"? Find 1 synonym and 30 related words for "spatial" in this overview.

Table Of Contents:

- Spatial as an Adjective
- Definitions of "Spatial" as an adjective
- Synonyms of "Spatial" as an adjective (1 Word)
- Usage Examples of "Spatial" as an adjective
- Associations of "Spatial" (30 Words)

The synonyms of "Spatial" are: spacial

Spatial as an Adjective

Definitions of "Spatial" as an adjective

According to the Oxford Dictionary of English, "spatial" as an adjective can have the following definitions:

- Pertaining to or involving or having the nature of space.
- Relating to or occupying space.





Synonyms of "Spatial" as an adjective (1 Word)

spacial Pertaining to or involving or having the nature of space.

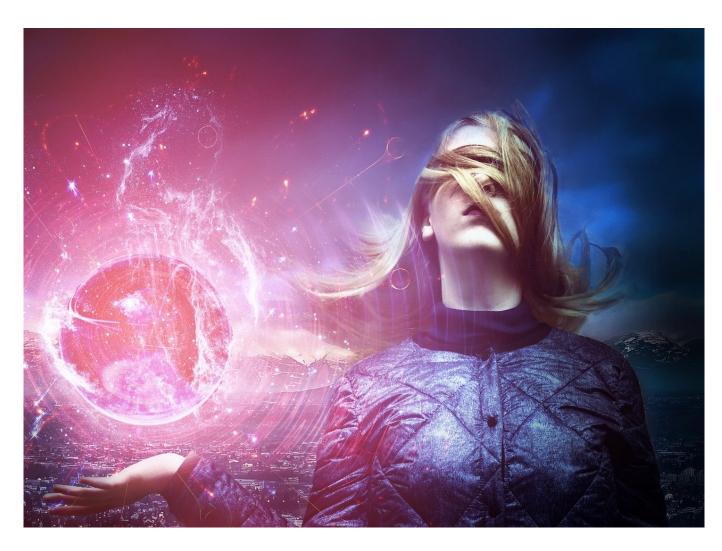




Usage Examples of "Spatial" as an adjective

- Spatial awareness.
- The first dimension to concentrate on is the spatial one.
- ullet The spatial distribution of the population.
- The spatial distribution of population.
- Spatial ability.





Associations of "Spatial" (30 Words)

allocate Distribute (resources or duties) for a particular purpose.

Students are allocated accommodation on a yearly basis.

The act of distributing by allotting or apportioning; distribution according

allocation to a plan.

Unclaimed **allocation**s would be held for three years.

allotment The action of allotting something.

The **allotment** of equity securities.

The action or result of apportioning something.

apportionment The **apportionment** of seats in the House of Representatives is based on

the relative population of each state.



building The occupants of a building.

His hobby was the **building** of boats.

The sequential occurrence or proximity of stimulus and response, causing

contiguity their association in the mind.

Nations bound together by geographical **contiguity**.

Increasing or increased in quantity, degree, or force by successive

cumulative additions.

The benefits are cumulative.

(physics) the process in which there is movement of a substance from an

area of high concentration of that substance to an area of lower

diffusion area of high concentration.

The rate of **diffusion** of a gas.

An expression for a derived physical quantity in terms of fundamental quantities such as mass length or time raised to the appropriate power

dimension acceleration for example having the dimension of length time.

The final **dimension**s of the pond were $14 \text{ ft } \times 8 \text{ ft.}$

The extent to which values of a variable differ from a fixed value such as

the mean.

dispersion
The virus is transmitted in the dispersion of droplets which results from

sneezing or coughing.

dissemination The property of being diffused or dispersed.

The **dissemination** of public information.

An arrangement of values of a variable showing their observed or

distribution theoretical frequency of occurrence.

Unequal **distribution**s of income and wealth.

earmark Identification mark on the ear of a domestic animal.

I will **earmark** this money for your research.

equitableFair to all parties as dictated by reason and conscience.

An **equitable** distribution of gifts among the children.

Make an opening or gap in.

There are many **gap**s in our understanding of what happened.

gill Catch a fish in a gill net.

interval A component of activity in interval training.

An **interval** of mourning.

(mathematics) a rectangular array of quantities or expressions set out by

rows and columns; treated as a single element and manipulated according

matrix to rules.

The **matrix** of gravel paths is hoed regularly.



openingThe act of opening something.

There was a small **opening** between the trees.

A melody or other constituent of harmony assigned to a particular voice or

part instrument in a musical work.

The friends separated after the **part**y.

An amount, such as an allowance or commission, that is a proportion of a

percentage larger sum of money.

I hope to be on a **percentage**.

proportion Give pleasant proportions to. *A building of vast proportions.*

The figure or symbol representing a quantity.

quantityHe had a **quantity** of ammunition.

(in a system of proportional representation) the minimum number of votes

quota required to elect a candidate.

All the salesmen met their **quota** for the month.

Range or extend over occupy a certain area.

A wood burning kitchen range.

Share a room house or flat especially a rented one at a college or similar

room institution.

The whole **room** was cheering.

share Have give or receive a share of.

I d like to **share** this idea with you.

space One of two possible states of a signal in certain systems.

The laboratory s floor **space**.

structure Give a structure to.

He has good bone **structure**.

widening The act of making something wider.



