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and non-
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Euclidean vs.
Non-Euclidean
While Euclidean
geometry seeks
to understand

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the geometry of
flat, two-
dimensional
spaces, non-

Euclidean
geometry studies
curved, rather
than flat,
surfaces.
Although...

Differences

Between

Euclidean & Non-

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A non-Euclidean geometry is a rethinking and redescription of the properties of things like points, lines, and other shapes in a non-flat world. Spherical geometry—which is sort of plane

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geometry warped
onto the surface
of a sphere—is
one example of a
non-Euclidean
geometry. Non-
Euclidean
Geometry in the
Real World. In
flat plane
geometry,
triangles have
180°. In
spherical

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geometry, the
interior angles
of triangles
always add up to
more than 180° .
You saw this
with your
inflated ...

What Are
Euclidean and
Non-Euclidean
Geometry?

This is the most

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Comprehensive
exposition of
non-euclidean
geometries, with
an emphasis on
hyperbolic
geometry.

Greenberg is
didactic, clear,
precise and
gives here an
illuminating
treatment of
those subjects,

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preceded by a
very good review
of both the
euclidean
background as
well as the
historical
aspects.

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Development and*

• • •

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Euclidean
Geometry is the
study of
geometry based
on definitions,
undefined terms
(point, line and
plane) and the
assumptions of

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Euclidean And
the Euclidean
mathematician
Euclid (330
B.C.) Euclid's
text Elements
was the first
systematic
discussion of
geometry. While
many of Euclid's
findings had
been previously
stated by
earlier Greek

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*Geometry - A
Plus Topper*

As Euclidean
geometry lies at
the intersection
of metric
geometry and
affine geometry,
non-Euclidean

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Non-Euclidean

Geometry arises
by either
relaxing the
metric

requirement, or

replacing the
parallel

postulate with
an alternative.

In the latter
case one obtains

hyperbolic
geometry and
elliptic

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*Non-Euclidean
geometry -
Wikipedia*

Non-Euclidean
geometry is any
type of geometry
that is
different from
the "flat"

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(Euclidean geometry you learned in school. It's a set of geometries where the rules and axioms you are used to get broken: parallel lines are no longer parallel, circles don't exist, and

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*Non-Euclidean
Geometry -
Geometry How To
Non-Euclidean
geometry,
literally any
geometry that is
not the same as
Euclidean
geometry.*

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Euclidean And

Non-Euclidean

Although the term is frequently used to refer only to hyperbolic geometry , common usage includes those few geometries (hyperbolic and spherical) that differ from but are very close to Euclidean

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*non-Euclidean
geometry |*

*Definition &
Types |*

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Carl Friedrich
Gauss, probably
the greatest
mathematician in
history,
realized that

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alternative two-
dimensional
geometries are
possible that do
NOT satisfy
Euclid's
parallel
postulate - he
described them
as non-
Euclidean.

*Gauss and Non-
Euclidean*
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Elliptic
geometry.

Elliptic
geometry is a
non-Euclidean
geometry with
positive
curvature which
replaces the
parallel
postulate with

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the statement
"through any
point in the
plane, there
exist no lines
parallel to a
given line." In
order to achieve
a consistent
system, however,
the basic axioms
of neutral
geometry must be
partially

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*Non-euclidean
geometry: Topics
& Problems*

Euclidean
geometry is an
axiomatic
system, in which
all theorems
("true
statements") are
derived from a
small number of

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simple axioms.

Until the advent
of non-Euclidean
geometry, these
axioms were

considered to be
obviously true
in the physical
world, so that
all the theorems
would be equally
true. However,
Euclid's
reasoning from

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Geometry *Euclidean geometry*

Wikipedia

Euclidean geometry is of great practical value. It has been used by the ancient Greeks through modern society to design

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buildings,
predict the
location of
moving objects
and survey land.

1.2 Non-
Euclidean
Geometry: non-
Euclidean
geometry is any
geometry that is
different from
Euclidean
geometry.

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*NonEuclid: 1:
Non-Euclidean
Geometry*

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by Ryan, Patrick
J.. Download it
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*Euclidean and
Non-Euclidean
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Non-Euclidean
geometry assumes
that the surface
is flat, while
Euclidean
geometry studies
curved surfaces.
Non-Euclidean
geometry only

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deals with
straight lines,
while Euclidean
geometry is
the...

*Quiz & Worksheet
- Euclidean vs.
Non-Euclidean
Geometry ...*

In mathematics,
non-Euclidean
geometry
describes

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Euclidean And
hyperbolic and
elliptic
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geometry, which
are contrasted
with Euclidean
geometry. The
essential
difference
between
Euclidean and
non-Euclidean
geometry is the
nature of
parallel lines.

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In 2-dimensions:

Euclidean

geometry is ?at

(curvature = 0)

and any triangle

angle sum = 180

degrees. The non-

Euclidean

geometry of

Lobachevsky is

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negatively
curved, and any
triangle angle
sum < 180

degrees. The
geometry of the
sphere is
positively
curved, and any
triangle angle
sum > 180
degrees.

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For more than
2,000 years,
people had
thought that
Euclidean
geometry was the
only geometric
system possible.
Non-Euclidean
geometry showed
that there are
other
conceivable

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descriptions of
space - a
realization that
transform
mathematics into
an altogether
more abstract
science.

*non-Euclidean
geometry - David
Darling*

NonEuclid is
Java Software

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for
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Compass
constructions in
both the
Poincare Disk
Model of
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in High School
and

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Hyperspace.

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Hyperbolic
Geometry Article
and Javascript
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In its rough
outline,
Euclidean

geometry is the
plane and solid
geometry
commonly taught
in secondary
schools. Indeed,
until the second
half of the 19th
century, when
non-Euclidean

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geometries
attracted the
attention of
mathematicians,
geometry meant
Euclidean
geometry. It is
the most typical
expression of
general
mathematical
thinking.

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Geometry and the

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