Relation between Euler number e and π

A graph of a graph with colorful lines

Description automatically generated with medium confidence

A math equation with black text

Description automatically generated with medium confidence

A circle with a point in the center

Description automatically generated

A math equation with black text

Description automatically generated with medium confidence

A graph paper with a circle

Description automatically generated

A math equation with black text

Description automatically generated with medium confidence A math equation with black text

Description automatically generated with medium confidence

A graph paper with a circle and a line

Description automatically generated

A graph paper with a circle and numbers

Description automatically generated

A math equation with black text

Description automatically generatedA black text on a white background

Description automatically generated

A graph paper with a circle and lines

Description automatically generated

A math equation with a number of symbols

Description automatically generated with medium confidence A math equation with black text

Description automatically generated

A graph paper with a circle and lines

Description automatically generated

A math equation with black letters

Description automatically generated with medium confidenceA math equations on a white background

Description automatically generatedA white rectangular object with black text

Description automatically generated

A graph paper with a red circle

Description automatically generated

A math equation with numbers and symbols

Description automatically generatedA black and white math equation

Description automatically generated

A graph paper with a cross in the center

Description automatically generated

A math equation with black text

Description automatically generated with medium confidenceA white background with black text

Description automatically generatedA black math equation with black text

Description automatically generated with medium confidence

A graph paper with a circle and lines

Description automatically generated

Euler Identity in another form

A close-up of numbers

Description automatically generated

Then we can write eulr identity as

A math equation with a smiley face

Description automatically generated with medium confidenceA graph paper with a circle and points

Description automatically generated

A math equations on a white background

Description automatically generated

A math equations on a white background

Description automatically generated

A math equations on a white background

Description automatically generated

A math equations on a white background

Description automatically generated

A math equations on a white background

Description automatically generated

A graph paper with a circle and numbers

Description automatically generated

And this proof Zeta function non-trivial Zeros at strip line at x = 0.5

A screenshot of a math test

Description automatically generated

A graph with a circle and lines

Description automatically generated

A math equation with numbers and symbols

Description automatically generated A math equation with black text

Description automatically generated

A graph paper with a circle and a line

Description automatically generated

A graph paper with lines and dots

Description automatically generated

A graph paper with lines and dots

Description automatically generated

A math equations on a white background

Description automatically generated

A graph paper with a circle and a line

Description automatically generated

Taking the Natural logarithm bring pi and Euler number (e) to equality relationship.

A math equation with a number of symbols

Description automatically generated with medium confidenceA math equations and numbers

Description automatically generatedA black text on a white background

Description automatically generatedA black and white math equation

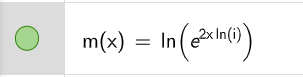
Description automatically generatedA math equation with numbers and symbols

Description automatically generated

A graph paper with a circle and numbers

Description automatically generated

Euler Ruler using natural log function.



A graph paper with green lines and orange numbers

Description automatically generated

A math equation with black text

Description automatically generated with medium confidence

A graphing of a graph on a graph paper

Description automatically generated

A math equation with black text

Description automatically generated

A graph paper with numbers and lines

Description automatically generated

A math equation with black text

Description automatically generated

A graphing lines on a graph paper

Description automatically generated

A math equation with black text

Description automatically generated

A graphing of a graph with numbers and lines

Description automatically generated

A graph of a graph with colorful lines

Description automatically generated with medium confidence

For any odd number we only get imaginary number with imaginary parts only