

7495.org/kurs.htm

7495.org/igra/converter.htm

Pi or π is a mathematical constant equal to a circle's circumference divided by its diameter.

$\approx 3,141592653589793238462643383279502884197169399375105820974944592307816406286208998628034825342117067982148086513282306647093844609550582231725359408...$

3141592653589793238462643383279502884197169399375105820974944592
0x7357589f8e367c2c31f51242fb77b350a11830f3

1415926535897932384626433832795028841971693993751058209749445923
0x7582b34af47bc17371edc09c9c88ac4275c6a719

4159265358979323846264338327950288419716939937510582097494459230
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5926535897932384626433832795028841971693993751058209749445923078
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9265358979323846264338327950288419716939937510582097494459230781
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2653589793238462643383279502884197169399375105820974944592307816
0x5b45aa8f845aa628bc6e7824fd736d9048171bba

6535897932384626433832795028841971693993751058209749445923078164
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5358979323846264338327950288419716939937510582097494459230781640
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3589793238462643383279502884197169399375105820974944592307816406
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5897932384626433832795028841971693993751058209749445923078164062
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8979323846264338327950288419716939937510582097494459230781640628
0xf643af1c4a8faa6748918313e282344d67c172b1

[illegible]