

$$1 + 1$$

$$157 \times 2$$

$$5 + 5$$

Capacity of 26-100
according to
`classrooms.mit.edu`

$$e^{\pi}$$

A googolplex

<p>MIT course number of the political science department</p>	<p>Nominal GDP per capita of Russia in 2017 (USD)</p>
<p>Number of achievable states of a 2×2×2 Rubik's cube</p>	<p>Number of characters in Richard III that are dead by the end of the play, including characters that appear only as ghosts</p>
<p>Number of citations on the most cited paper ever</p>	<p>Number of distinct Pokémon, as of Gen VII</p>

<p>Number of Heinz pickle varieties</p>	<p>Number of kernels in a bag of microwave popcorn (according to Google instant answers)</p>
<p>Number of picometers in a Planck length</p>	<p>Population of New Hampshire</p>
<p>Price of 1 troy ounce of gold in U.S. dollars in 1956</p>	<p>Smallest number ever mentioned in a previous BRAIN WORLD CUP</p>

<p>The 1000th digit of e (including the 2)</p>	<p>The expected number of rounds needed in the following process: 48 fair dice are tossed, and all dice showing a deuce is removed. This process is repeated until all dice are removed.</p>
<p>The fourth three-digit narcissistic number (a narcissistic number is a number that is the sum of its own digits each raised to the power of the number of digits; there are four narcissistic numbers with three digits, the first three of which are 153, 371, and 407)</p>	<p>The largest number that can be represented by the product of the digits on a single Splendor card</p>
<p>The month during which this BRAIN WORLD CUP is held (as an integer from 1 to 12)</p>	<p>The number of confirmed exoplanets discovered by the Kepler mission, as of Thursday, November 1, 2018</p>

<p>The number X such that X degrees Fahrenheit equals X degrees Kelvin</p>	<p>The Ramsey number $R(3, 3)$</p>
<p>The second smallest perfect number</p>	<p>The value of the Google Sheets expression <code>DATEVALUE("2018-11-2")</code></p>
<p>The year of the peace of Westphalia</p>	<p>Given a 102×102 sheet of graph paper and a connected figure of unknown shape consisting of 101 squares, the smallest number of copies of the figure which can be cut out of the square, assuming cutting is done optimally</p>