

<i>The total number of tyres in 75 cars (including the spares!)</i>	<i>The total number of legs of 15 cats, 3 birds, 7 dogs, and 8 human beings</i>	<i>2 and a quarter million</i>	<i>The number of degrees in a revolution</i>
<i>the number of days in a non-leap year</i>	<i>the number of hours in 50 days</i>	1.1×10^2	<i>The sum of the numbers on an ordinary die</i>
<i>The number of g in 25 kg</i>	<i>The sum of the interior angles, in degrees, of a decagon</i>	<i>Each interior angle, in degrees, in a regular pentagon</i>	<i>one million</i>
3.6×10^2	<i>The 16th prime number</i>	1×10^6	<i>half a million</i>
<i>The reciprocal of 250</i>	2.5×10^4	1.44×10^3	2.25×10^6
7.2×10^2	<i>The sum of the angles, in degrees, in a right angle, a triangle and a quadrilateral</i>	<i>The reciprocal of 20</i>	<i>The product of the numbers on an ordinary die</i>

5×10^5	<i>The number of cm in 6 km</i>	5.3×10	<i>9 thousandths</i>
<i>The reciprocal of 0.005</i>	3.75×10^2	2.9×10	3.65×10^2
1.2×10^3	4×10^{-3}	9×10^{-3}	<i>The number of edges on a cuboid</i>
6.3×10^2	1.08×10^2	6×10^{-2}	5×10^{-2}
2.1×10	<i>The total number of eyes, ears, fingers, toes, thumbs, legs, arms and noses on a human being</i>	6×10^5	Finish
1.2×10	<i>6 cm expressed in metres</i>	Start	2×10^2