

3 Forms of Numbers

Standard Form	Expanded Form
<p data-bbox="134 394 755 508">- A way to write a number showing only its digits</p> <p data-bbox="134 577 332 619">Examples:</p> <p data-bbox="159 682 454 724">503,764,218</p> <p data-bbox="191 924 454 966">30,651,472</p>	<p data-bbox="855 394 1469 571">- A number written as the sum of the values of its digits</p> <p data-bbox="855 604 1055 646">Examples:</p> <p data-bbox="847 682 1502 850">500,000,000 + 3,000,000 + 700,000 + 60,000 + 4,000 + 200 + 10 + 8</p> <p data-bbox="847 913 1518 1081">30,000,000 + 600,000 + 50,000 + 1,000 + 400 + 70 + 2</p>
Word Form	
<p data-bbox="142 1228 649 1333">- A number written in words</p> <p data-bbox="142 1386 341 1428">Examples:</p> <p data-bbox="151 1470 771 1711">Five hundred three million, seven hundred sixty-four thousand, two hundred eighteen</p> <p data-bbox="151 1795 755 1984">Thirty million, six hundred fifty-one thousand, four hundred seventy-two</p>	