Writing with Numbers

APA General Rule:

Zero - nine = written10 + = numerals

percentages

Use the numeral and % symbol:

fractions



Uncommon fractions use numerals:

measurements



When using a number, abbreviate the unit of measurement and use

dates



Month day, year April 6, 1990

1% 75% 63%	1/77 7/30 8/11 Common fractions are written: a half two thirds three quarters		numerals: 6 mi, 110 kg, 9 cm Include metric equivalents for nonmetric units in parentheses: 6 mi (9.6 km)		Decades 1990s, '90s, the nineties Follow the general rule for centuries: the 21st century
very small numbers		large numbers		very large numbers	
Use scientific notation: 422 x 10^-7		million Numeral + billion trillion			Use scientific notation: 83 x 10 ¹⁵
Or use prefixes: micro-, nano-, pico-, etc.		5.3 million 7 billion 1 trillion			Or use prefixes: mega-, giga-, tera-, etc.
Do not start a se	ntence with	n a numeral. Spell out t	he number or reword	the sentence	e to start with a different word.

(E.g., 472 soldiers came to the memorial. \rightarrow Four-hundred seventy-two soldiers came to the memorial. \rightarrow The memorial welcomed 472 soldiers.)

When the general rule gives you a combination of numbers in numerals and written-out numbers within the same phrase, change them all to numerals. (E.g., There were four to 13 variables. -> There were 4 to 13 variables.)



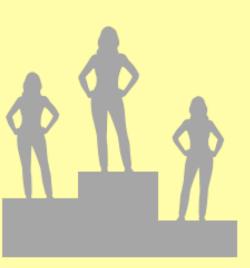
If a chunk of text has many written numbers or a combination of both forms in a small space, to facilitate reading, opt to change them to numerals despite the general rule.

Other Number Tips

Ordinals (first, second, third, etc.)

Follow the general rule for writing out or using numerals.

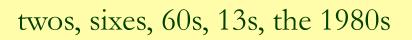
Letters in ordinals (-st, -nd, -rd) can be superscripts, but be consistent!



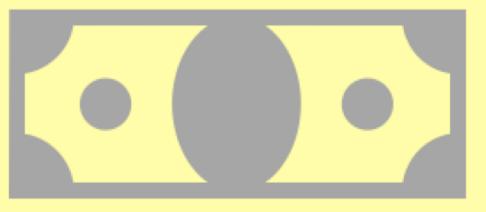
For military units, follow the general rule. The 28th Brigade The Second Armored Brigade Combat Team

Add "s" for plural

Add an "s" to a numeral, or "es" or "s" to the written out form.



Currency



Write out the long-hand name of uncommonly known currencies at first use, and then use the abbreviation for that currency.

300 hundred Canadian dollars = C\$300 or Can\$300 749 New Zealand dollars = NZ74915.69 Australian dollars = A15.6998 Mexican pesos = Mex\$98

50 euros = €50 (EUR 50) $332 \text{ yen} = \frac{332}{332} (\text{JPY } 332)$ 55.5 bitcoins = BTC 55.5 (XBT 55.5) 100 yuan renminbi (100 yuan) = \$100 or RMB 100 (CNY 100)

