

Math mode manners:

$$f(x) = a' + b'' + c'''$$

$$f'(x) = x^2 + 1$$

Prose poses problems:

60\*10'16"N 24\*55'52"E (plain)

60Â°10â²16â³N 24Â°55â²52â³E

(unicode)

60°10'16"N 24°55'52"E (idiomatic)