

Sing along to the tune of 'Jingle Bells' as you learn your S.I. Prefixes...

Have to sing my prefixes... until I know them all! Tera - ten to the twelve, giga to the nine Mega is ten to the six - It's a million this time... Oh! Kilo is known to me, ten to power of three!! Centi is to minus two and the milli minus three

Micro - minus six ..and the nano minus nine
The pico minus twelve - femto - minus sign... fifteen represents the power of ten that's raised... within the multiple you put instead of it Replace it!

Tera-T Giga-G Megaa big $M$
kilo - $k$ and centi-c...and for micro that greek 'mu' (m) ...
Ooooh!
nano-n, pico-p femto-f (that's small)
Have to sing my prefixes... until I know them all!

Ten to the twelve $\left(\times 10^{12}\right)$-Tera ... and Giga to the nine ( $\times 10^{9}$ )
Ten to the six $\left(x 10^{6}\right)-$ Mega $-a$
 million this time...
kilo is known to me, ten to power of three $\left(\times 10^{3}\right)!!$
Centi is to the minus two $\left(\times 10^{-2}\right)$ and the milli minus three $\left(\times 10^{-3}\right)$... Oh!
Tera-T Giga-G Mega-abig M
kilo - $k$ and centi - c ...and for micro that greek 'mu' (m) ... Ooooh! nano-n, pico-p femto-f (that's small)
Have to sing my prefixes... until I know them all!

Micro is minus six ...and nano minus nine
The pico minus twelve - the femto - minus sign... fifteen it represents the power of ten that's raised... within the multiple you put instead of it
 Replace it!

Tera-T Giga-G Mega-abig M
kilo - $k$ and centi - c ...and for micro that greek 'mu' ( $m$ ) ... Ooooh! nano-n, pico-p femto-f (that's small)
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