

Place Value Chart — 4th Grade

To the millions — and the $\times 10$ staircase that runs the whole chart

Florida B.E.S.T. aligned • MA.4.NSO.1.1 & 1.2

← each step LEFT is $\times 10$ each step RIGHT is $\div 10$ →

MILLIONS	HUNDRED THOUSANDS	TEN THOUSANDS	THOUSANDS	HUNDREDS	TENS	ONES
1	2	3	4	5	0	6

The gold row shows 1,234,506 — note the 0 holding the tens place open. Zeros are placeholders, not nothing.

The big idea (MA.4.NSO.1.1): the same digit is worth $10\times$ more one place to the left. A 7 in tens beats a 7 in ones, tenfold.