



Ex: Complete the following table showing products of prefixes for engineering units:

·	n	μ	m		k	M
n		f				
μ	f			μ		
m		n				k
			m			
k				k	M	
M	m				G	

Note: $a = 10^{-18}$, $f = 10^{-15}$, $p = 10^{-12}$, $n = 10^{-9}$, $μ = 10^{-6}$, $m = 10^{-3}$,
blank = 10^0 , $k = 10^3$, $M = 10^6$, $G = 10^9$, $T = 10^{12}$

SOL'N: a)

·	n	μ	m		k	M
n	a	f	p	n	μ	m
μ	f	p	n	μ	m	
m	p	n	μ	m		k
	n	μ	m		k	M
k	μ	m		k	M	G
M	m		k	M	G	T