The Dozenal System

Only twelve new words, plus "dit."

Nilqua	10^0	Nilcia	10^{-0}
Unqua	10^1	Uncia	10^{-1}
Biqua	10^2	Bicia	10^{-2}
Triqua	10^3	Tricia	10^{-3}
Quadqua	10^4	Quadcia	10^{-4}
Pentqua	10^5	Pentcia	10^{-5}
Hexqua	10^6	Hexcia	10^{-6}
Septqua	10^7	Septcia	10^{-7}
Octqua	10^8	Octcia	10^{-8}
Ennqua	10^9	Enncia	10^{-9}
Decqua	$10^{\mathcal{X}}$	Deccia	$10^{-\mathcal{X}}$
Levqua	$10^{\mathcal{E}}$	Levcia	$10^{-\mathcal{E}}$
Unnilqua	10^{10}	Unnilcia	10^{-10}
Ununqua	10^{11}	Ununcia	10^{-11}
Unbiqua	10^{12}	Unbicia	10^{-12}
...		...	
Bibiqua	10^{22}	Bibicia	10^{-22}

$$10\,0000\,0000 = 1 \text{ Ennqua } (^9 1)$$
$$0{;}0000\,0001 = 1 \text{ Octcia } (_8 1)$$

Dozenal Society of America
http://www.dozenal.org

The Dozenal System

One	1	Five	5	Nine	9
Two	2	Six	6	Ten	ᘔ
Three	3	Seven	7	Elv	Ɛ
Four	4	Eight	8	Unqua	10

11 Unqua one	Ɛ1	Elv unqua one	
12 Unqua two	Ɛ2	Elv unqua two	
...	...		
1ᘔ Unqua ten	Ɛᘔ	Elv unqua ten	
1Ɛ Unqua elv	ƐƐ	Elv unqua elv	
20 Two unqua	100	One biqua	
21 Two unqua one	...		
22 Two unqua two	683	Six biqua eight three	
...	65ᘔ4	Six triqua five ten four	
67 Six unqua seven			
...			

Radix point is the "dit," **;**.
$$1.5 = 1;6$$
"One point five" = "One dit six"