

# Numbers and zeroes

Complete the table below. Write your own examples at the bottom.

Name (written as a word)	Number (written as digits)	How many zeroes at the end?	
one	1	0	$10^0$
ten	10	1	$10^1$
a hundred	100	2	$10^2$
a thousand	1,000	3	$10^3$
ten thousand	10,000	4	$10^4$
a hundred thousand	100,000	5	$10^5$
a million	1,000,000	6	$10^6$
ten million	10,000,000	7	$10^7$
a hundred million	100,000,000	8	$10^8$
a billion	1,000,000,000	9	$10^9$
a googol		100	$10^{100}$