(8)	observe that the largest # that can be represented is of the form
	positive Plagest Plagest non-special significand exponent
	and the second largest is of the
	Decading them creates 1.875.27 - 1.75.27 = 27 (1.875 - 1.75)
	so .125.27 is the difference between the largest tiny floats.
16)	observe the smallest possible # is o and the 2nd smallest is
905	tive Tsmallest Smallest exp sig. other than o
	.125.2-6-0=.125.2-6 is the diff.
•	between the 2 smallest positive ting