Occimals

$$\frac{3}{253} = 0.006 = \frac{6}{1000}$$

max(a,b)

Repeating Decimals
6,33333... 4285714285714 ... = 6. 142857

the smallest n s.b. 12 reduces	
a frac. with denom that's divisible by	
uc/ 2 noi 5	
72.3	
10 11.5	
N= (22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
<u> </u>	
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7.3	
Company of solvit	
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has only 2s and ss in its prime face	torisal
ind the 15191 digit past the d	CC,
and the 1314th digit past the d	
5 15 5 6 2 7011/0	
$\frac{1}{14} = \frac{1}{2} = \frac{1}{2} = 0.3574128$	23.
$\frac{5}{14} = \frac{1}{2} = \frac{5}{7} = 0.3574128$ 0.35741287	−υ†.
7 75	
- 2 1 past he	0 6 0
yast hi	<i>70</i> C
· / ()	

Ex: 6.12345 -> fraction

X=0,12345345. ---1000x=123,45345345...

999×= 123.33

X = (2333) 99900