Occimals

Hory _____

$$\frac{3}{2^25^3} = 0.006 = \frac{6}{1000}$$

max(a,b)

Repeating Decimals
6,33333... 4285714285714 ... = 6. 142857 First the smallest n s.b. 10 reduces
to a frac. with denom that's divisible by
neither 2 nor 5 b has only 2s and ss in its prime factorization