$\frac{1}{3} = \frac{3}{3} \times \frac{3}$ = 3×3^{4} =) $3\times3\times3^{2}$ $3 \times 3 \times 3^{2}$ $3\times3\times3\times3\times3\times3$ return base x pow! (base, em).

base base x base-1-1 pour (base, emp) (5,3) (5,1) (5,1) (5,1) solum base x pow (base, emp-1. Wil

llu (Str): 6 return ett else

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else:

4X3 => 4+4 7X5 = 57+7+7+7+7 axh = a. bfime 1 x 4 => 5 + 5 + 5 + 9 473 = 4+ 4×2 => 4+4+4+ 4×1