



$(46^{78} + 89^{67})/5$



Input:

$$\frac{1}{5} (46^{78} + 89^{67})$$



Result:

9 122 461 927 239 448 990 488 961 049 888 077 230 618 423 225 929 735 037 945 626 491 246 .  
334 236 805 599 266 122 408 625 952 118 823 071 393 571 494 401 698 895 741 681 653



Decimal approximation:

9.1224619272394489904889610498880772306184232259297350...  $\times 10^{129}$

Number length:

130 decimal digits

$46^{78} + 89^{67} \bmod 5$



Input:

$(46^{78} + 89^{67}) \bmod 5$



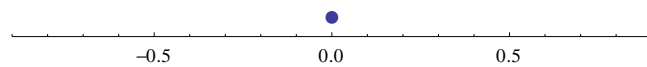
Result:

0

Number name:

zero

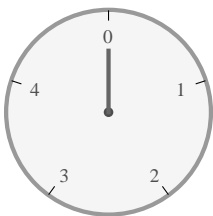
Number line:



Integers congruent to 0 mod 5:

5, 10, 15, 20, 25, 30, 35, 40, 45, 50, ...

Clock representation:



Alternative representations:

$$(46^{78} + 89^{67}) \bmod 5 = 5 \operatorname{frac}\left(\frac{1}{5} (46^{78} + 89^{67})\right)$$