```
Jerge Exponentiation with EZF & Euler's
Theorem (code): 51
         in the Source Towns and
 CONS? ?N? M = 109+7;
        - m = mor o 0 = 120 0 = 5
 LL BINEXP(LL A, LL B, LL M)
   LL ANS = 1; (0 = = 1 + 1 = 5 = = 1
   HYZLE (B>0)
   3F(B41)
      ANS = (ANS * A) .1 M:
  A = (A * A) :/. m;
     B >>= 1;
 REZURN ANS;
```

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SHIT MAINK)	1. Maria
_ calculate 506432 1. M	
-> M = 1e9 +7 here, which	
COUP << BINEXP (50, BINEXP	(64,32, M-1), M)
REZURN O;	
3	201
the same of the sa	No Call To FM