

LET  $T(N)$  DENOTE THE  $N$ -TH  
FOURIER COEFFICIENT  
OF  $(E_4^3 - E_6^2)/1728$ .

OKAY.  
THEN  $T(N)$  IS IN  $\mathbb{Z}$  FOR EVERY  $N$ .



NOW YOU'RE JUST  
MESSING WITH ME.

