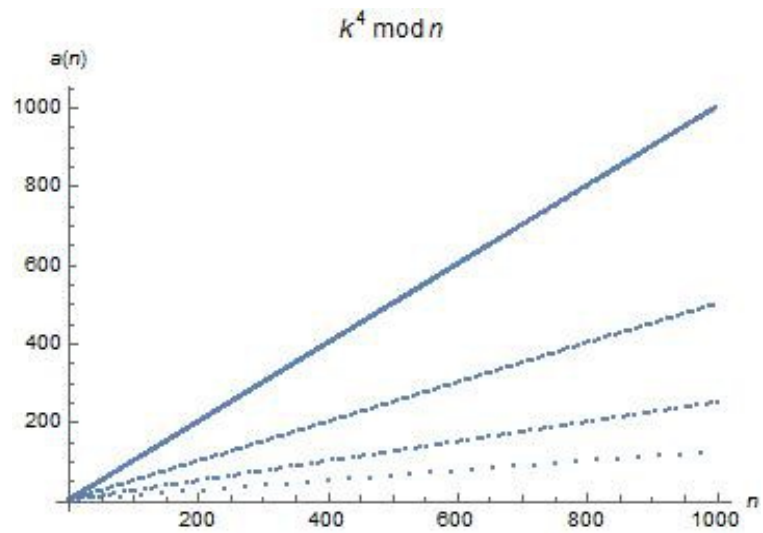
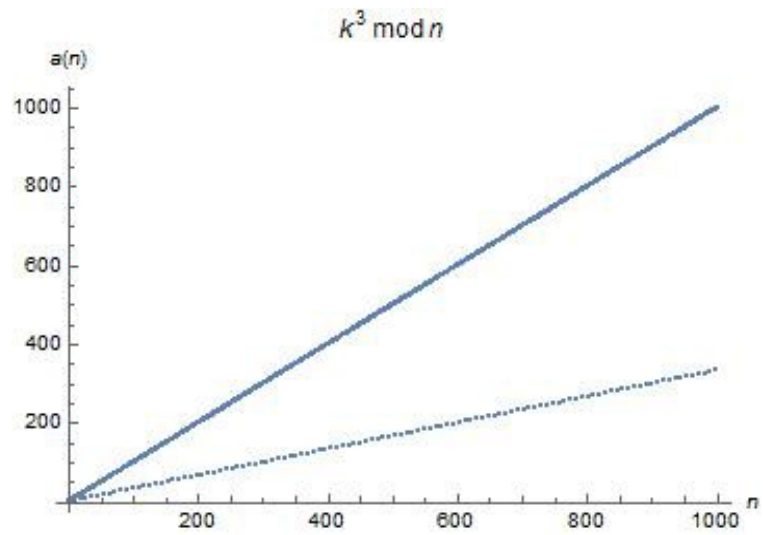
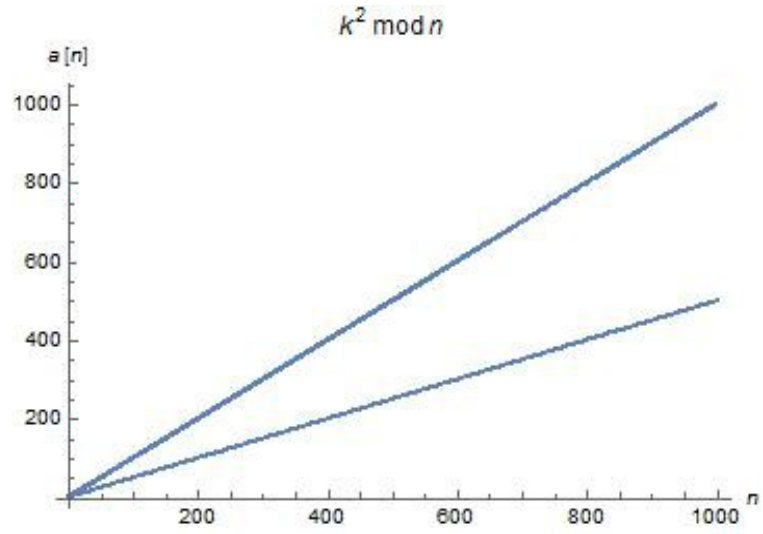
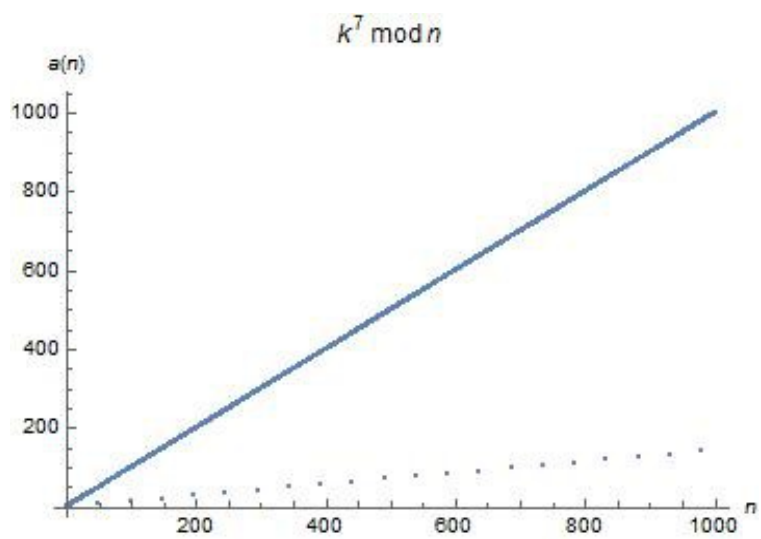
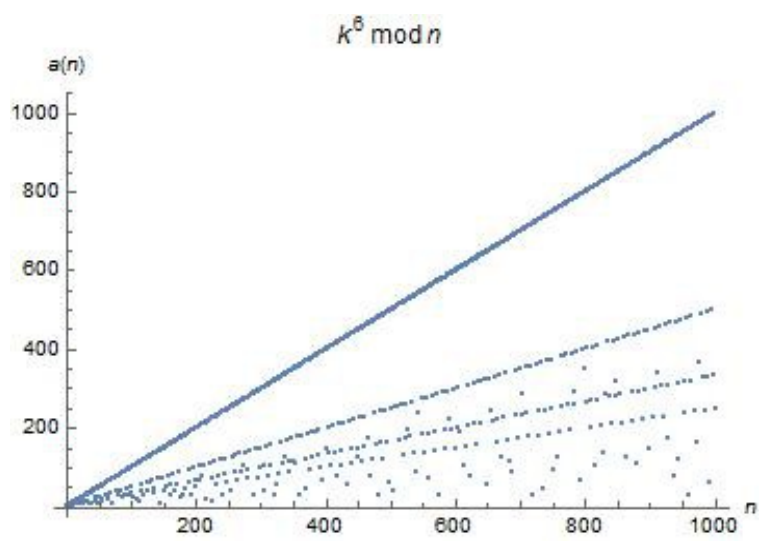
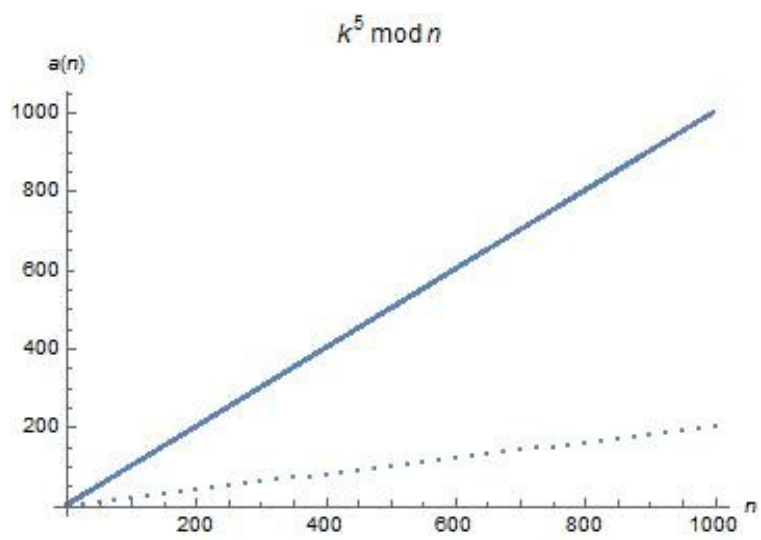
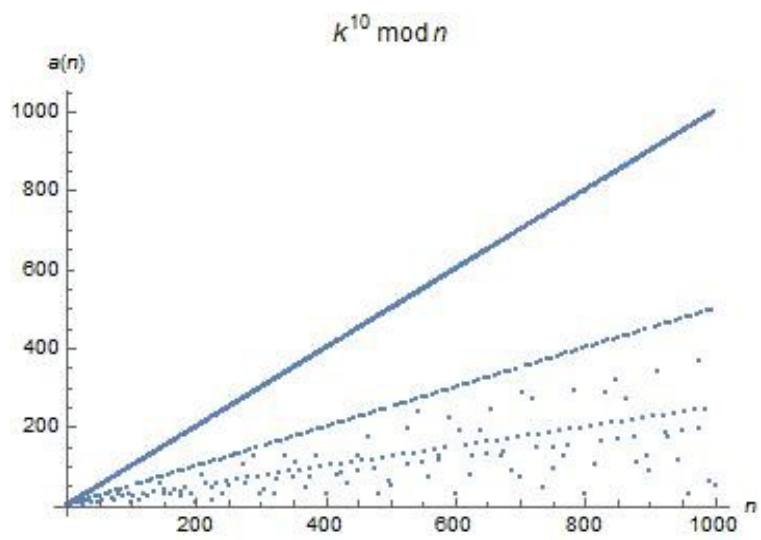
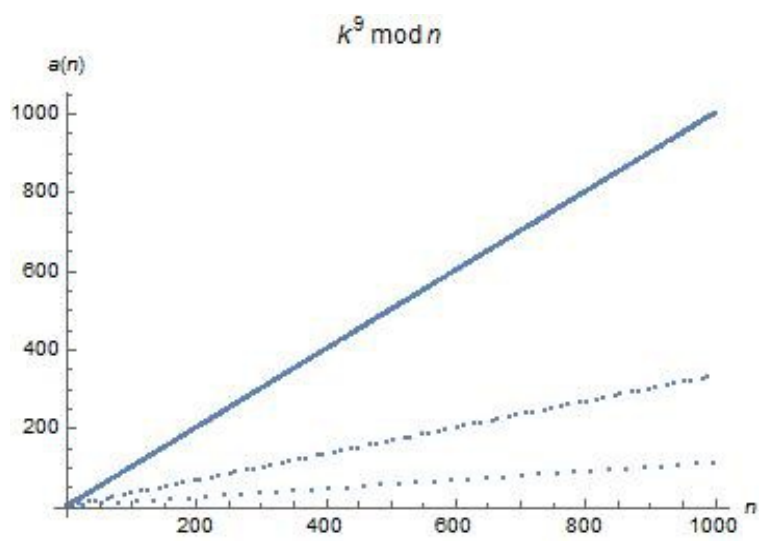
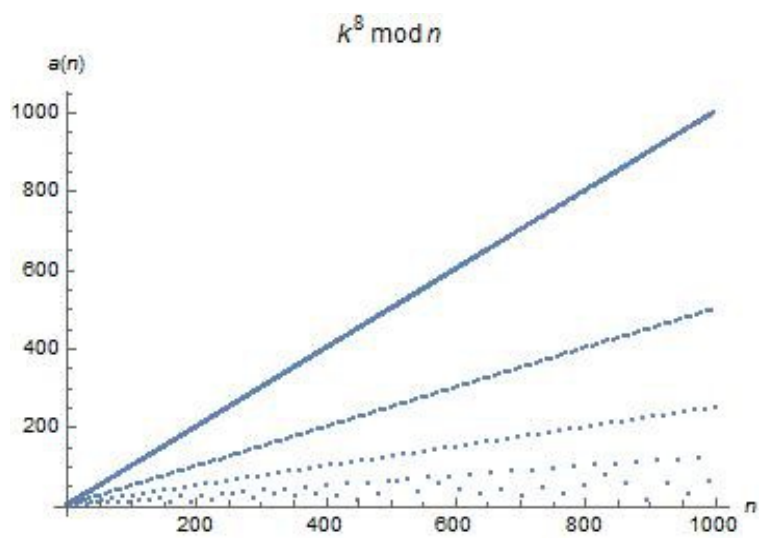


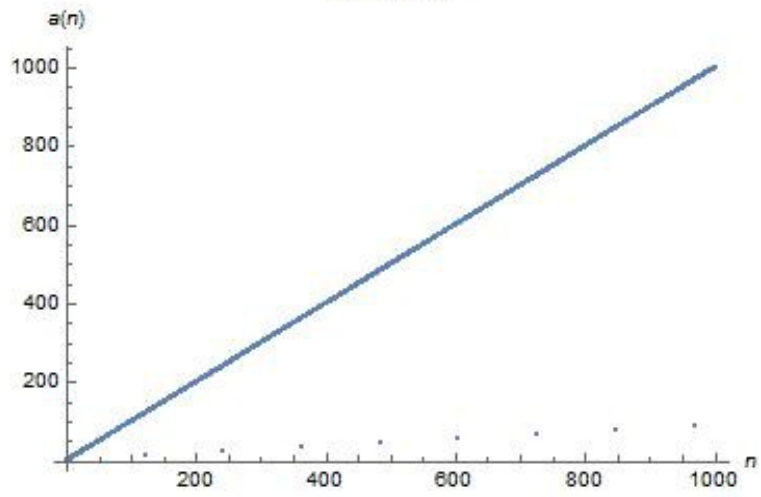
$a(n)$  is the length of the period of the sequence  $k^q \bmod n$ .



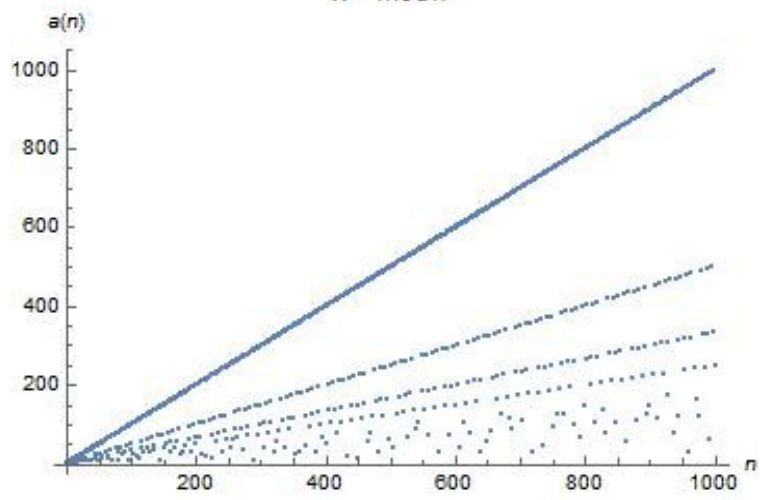




$$k^{11} \bmod n$$



$$k^{12} \bmod n$$



$$k^{13} \bmod n$$

