These prime numbers are resulting larger.

P=7 Q=13

(p-2)(q-2)

R=Z2

Because P and Q were small numbers and N is a low value each ascii value of the string will need to be smaller than N.

Ascii = 7-2 73

k=145 e=5

d=29 Relatively prime
end %r=1

 $L(72)^{5} \% 91 = 47$ $H(73)^{5} \% 91 = 11$

 $\begin{cases} (47)^{29} & 91 = 72 \text{ (ascill 1)} \\ (11)^{29} & 91 = 73 \text{ (ascill H)} \end{cases}$