# New regular numeral symbols from one to septillion 

Yiren Qin ${ }^{1}$ and Guangrui Cao ${ }^{1}$<br>${ }^{1}$ Family Stem Cell Institute, Department of Developmental and Regenerative Biology, Icahn School of Medicine at Mount Sinai

June 10, 2021


#### Abstract

Some iconic symbols representing numbers are more animated, picturesque, and impressive. Here we describe a kind of new numeral symbols from one to septillion. These symbols are regular and simple. Meanwhile it is easy to write and remember these number symbols. They are composed of 27 basic components. After these basic components are regularly combined, simple and effective numeral symbols from one to septillion can be generated. They might be used in games, movies, animations, computer science and even in other arts.




Figure 1: This is a caption

## Hosted file

Manuscript.pdf available at https://authorea.com/users/406146/articles/525709-new-regular-numeral-symbols-from-one-to-septillion

