

That this value cannot be computed using the Scheme interpreter because it is/would be such a large power of 2 that the computer would run out of memory before it got to the end of the computation — it would take so long that the computer probably wouldn't exist anymore. At least, the computers around now couldn't compute it in our lifetime(s). It is  $2^{(2^6)}$ , or  $2^{65,536}$ .