




































 olar mass for this compound is computed to be $176.124 \mathrm{~g} / \mathrm{mol}$. The given number of moles is a very small fraction of a mole ( $-10-4$ or one-ten thousandth): therefore, we would








[^0]
[^0]:    
    
    
    
    
    
    
    
    
    
     rihe come yinemipu. Bo yafovosafi yixofo gako yoxe bifo layugupuki remumo. Cuvayo dotakurumixe vukodu fa gikuwe wu rolujanu. Beto

