/* Name: Trung Nghia Dinh
 * Class and Section: CIS 35A - 63Z
 * Assignment Number: Assignment 2 - Part 2 – Class Diagram
 * Due Date: 01/31/2022
 * Date Submitted: 01/31/2022
 */

NucleicAcid
-name: string -chemicalFormula: string -molarMass: float -density: float
-print() -NucleicAcid () -NucleicAcid (name: string, chemicalFormula: string, molarMass: float, density: float) -getName (): string -getChemicalFormula: string -getMolarMass: float -getDensity: float -setName (name: string) -setChemicalFormula (chemicalFormula: string) -setMolarMass (molarMass: float) -setDensity (density: float)