Agan Syed F25 CIS DO3514 114,622 Hssignment 2 Due: Oct 28th 2025 Submitted: Oct 28th 2025 Nordeicheid - String name - String chamical Formula - flow molar Mass - floud density + print() = void Ways al whits Constructors + Nuder Heid (String, String, Blood, Slood) + Nuclein Acid () Cretter C Setter 1 String gollvame() + String 987 Chemical Formula [7 + floyd ge > Molar Mars C) + floyd ge + pensity () I sed Name (String) I ser Chemical Formula (String) + se) Molar Mass (& loat) tset Pensity (flogt)

Part 2

Association

Creno Nucleir Acid

(Priver Class)

+ Blatic main (String[])
Locallo input, creats oclaco, the prints
+ Nutric Aeid input (Scanner)
When wer input and reduces new object

+ (nenoNueleix Heid C)
+print C)