```
Student
  Strung
             SID
             FNone
              LNange
             age
credit Hous
  double
              SFEES
       Student (id , FN sna, L Nanu, age, caediti);
 Lion (2)+
              setfers (fors)
 f(n) double get fors ()
 f(x) void sat 10 (id)
  f(x) string get10()
  f(x) void set FName (FName)
  f(x) string getFName()
  f(x) void set Warre (LName)
  f(x) string get LName ()
  f(r) void set Age (Age)
 f(2) double get Agge ()
  fla) void set belity (Gedits)
  f(a) double get (redital)
  f(x) forb(orpoteFors()
```

```
dsStudents

String studentMajor

String academieStanding

dsStudents (id, FNome, LNome, age, credits, major, standing)

f(x) void setMajor (Major)

f(x) void setMajor ()

f(x) void setAcademieStanding (standing)

f(x) string getAcademieStanding ()

f(x) double computeFees ()
```

de Students With Fin Assist

double student Dollan Volum

de Student With Fin Assist (id,

FNane, I. Nome, age, conditu,

nezyon, standing, dollar);

f(x) void sat Volum (volum)

(x) double get Valum ()

F(x) double compute Foos ()

(exteriory major
stering type

(exteriory major
stering type

(exterior type

(exterior set Type (type)

(x) stering get Type ()

(x) void set Major (major)

f(x) string get Major ()

f(x) double computations()

Senior (itizen

string + yhe

Senior (itizen (id, fNome, tName,
age, credita)

f(x) void set yhe (type)

f(x) double compute Fore ()