P595 (1) Comparatine P. Ls. 2000 p12q 6 class complex { double re, in; complex (double v. double i) { re=r; ina=i3)

complex (double v) { re=r; in=0; 3 friend confolor aponto + ( confolor, emplose); - (complex, conflex);
- (complex);

Dyadic

Monadi dif it Cuplon spenter + (cuplon ai, implicar) { nte captre (al. res az. vie, az. im + az. im); caple a = 2.3; Typinal use capte b= 1/a; coople c = a c b x comple(1,2,3) C = - (a/b)+2; No need for distructors.

class complex and be implemented as

Assignment would just copy the pain ce = b-;

The construction would be intered, and so could the infined aperatur.

There is a protential danger if a subclass of confolish were ever defend, ---