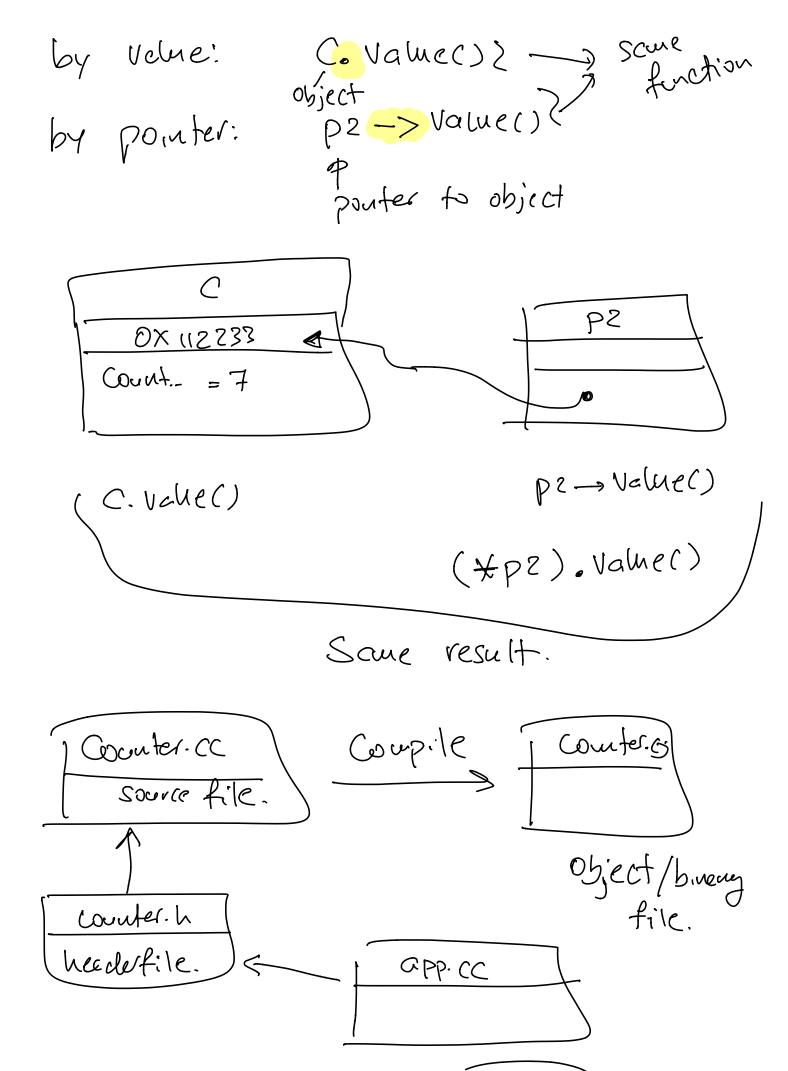
Student S("tizio"); Cout LC S. name () LC endl; D Cout << " Student name: " << S. Name() << end); Student P ("paolo"); Cout << " student name: " << p. name()? cc endli & S. print(); p. print(); & S and p have the same behaviour. E = 0.92 f 0.3 Datum eps (0.92,0.3) Cout LC " deten velve: " LC eps. velue () cc " +/- " << eps. error() ccendf.

```
eps. print(); // Obtain Same belienour.
  eps. Set Value (0.63);
  eps. set Error (0.69);
  eps.print() i 11 different output
  double signif = eps. Value()/eps. ervor();
        assumption: Govssion distrib.
   Cout (< eps. significance () (L end);
> Counter Ci
 C. Mcrement ():
 C. increment(5)
          Juplement decrease
  is= i thi
 int * P = li;
```

Counter# p2 = &c;



Linking: app.cc - (app.o.) bine

Conter.o) opp

Tu Cheling header files

# include "Datum. "

"Datum. "

# include < vector >
System or C+F
header