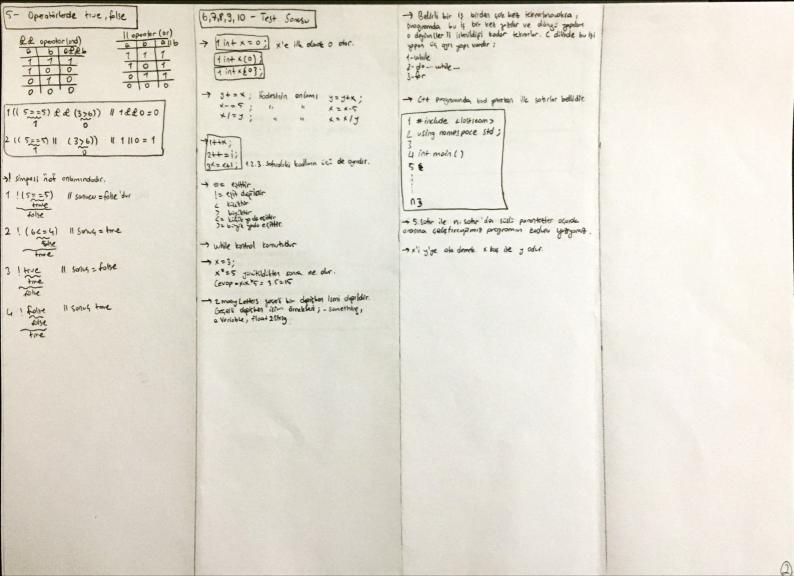
```
RICGISAMAR PROGRAMIAMATI - VIZE
                                                                                                                                                                4 - + + x GIKHES neclit ?
                                                   2- Doirein closin happlemoss itsis tlougedes
                                                                                                        13- 100 iden sier sier for ile geri sogon
                                                    yorrigop giriler program (bereeri)
                                                                                                             ( Issue ( orner)
                                                                                                                                                               -> 10 = L+X
1- 100'den 0'a boder while ite get open
                                                                                                                                                               & destini 1 other some a depth a year of
     Program (benzeri)
                                                                                     Various gir : 15 alon = 34,2
                                                                                                                                                             6-(X+1)+a
                                                    1 4 include « instream >
                                                                                                          1 # Include ciostream>
                                                                                                                                                   100, 95,90
                                                    2 using nomerpoce std;
                                                                                                                                                   89.80,75,70
                                                                                                          2 using nomerpoce sid;
                                                                                                                                                              - Q = X++
                                                                                                                                                  65 ... 50
                                                     ( int main ()
                                                                                                                                                               lik once x degmini a yea also some forther
1 # include clostreams
                                100,09, 08, 94, 96,95,
                                94,93,92,91,90,...
                                                                                                         4 interior ()
                                                                                                                                                             6=(x+a)+1
2 using nomespace std;
                               2,1,0
                                                          float April
                                                          pl = 314;
                                                                                                               for (int x=100; x>=0; x=x=5)
                                                                                                                                                             onek
4 int main ()
                                                          count as "Doroth persone shirts ,
                                                                                                                 cout ec x ce ", ";
  8
                                                                                                        83
                                                                                                                                                               Apapdobi programda ne ve a3 nadir ?
                                                          cin mr:
     intx;
                                                    10 A = 2 * pi * r;
                                                                                                                                                                            - nr= 6 m=6
                                                                                                                                                             - n4=5;
                                                                                                       -> 6-Soltroda x>=0 you're x>0 potoriole eknorda sufir
     x=100;
                                                         cout as "Designin olons" as A;
                                                                                                       yourness. So load boiltais condition old-punton inhabitation
                                                                                                                                                              112 =++114
    while (xxxa) & contracted by
                                                    12 3
                                                                                                       gerde bittebilis.
    -- K ;
                                                                                                                                                             - 11=5;
                                                                                                                                                                            - neb Mes
                                                    > int serine floot bullinmamoun schedul, int andoloble - Bu samuda depiteblecule sey 6 sohridis.
                                                                                                                                                               13 = n++
                                                    Soyclarl deserbanjar by goden floot tomuto kullandi
125
                                                                                                       -7 80'den 160' a 2'fer 2'fer piden proprom;
                                                   -) Doinnin Almi = 2715
                                                                                                         6 Por (int x=80; x <= 160; x = x+2)
                                                                                                                                                             ones
                                                      Dollerin Gerresi = 1712
-> Bu programda depitebilent keyler x depen ve
                                                                                                                                                              Acapitades indentin citation grant.
X'in sovocale dependir.
                                                   -> Voronia alante a2
                                                                                                                                                                          + x= b j= 5 (onex) the old got
Merela 8. softida white (x 30) { poine white (x 20) £
                                                                                                                                                             - x=5;
                                                       Korenin cevesi - 60
                                                                                                                                                                                          Some x'i futher x = 6
ypaorsa eknanda o'i koldine.
                                                                                                         7 (int x = 80;
                                                    - Capath obniz Kyb
                                                                                                         8 x = 160;
                                                                                                         1 x = x + 2)
                                                       Chesin course : keye &
                                                                                                                                                             - x=5;
                                                                                                                                                                           -) x = 6 , y = 6 / x depolic forther xx 6
; show is about a con not to t
                                                                                                                                                                                           Sinna Kijye ola Ja6
    intx;
    x=0;
   while (x < 2100);
                                                    - riggerin certesini sarmus olsanda,
    contected.
                                                                                                                                                              örnek Acapidasi Hadeni gili ham yozenit
   HX;
                                                        int Aixinia
                                                                                                                                                                            - a = 10 b = 9 force o sibjecta
                                                                                                                                                                4=9;
                                                       cout ec " vigerin Ab benons girinize;
                                                                                                                                                                                              Sonra sign forther.
                                                                                                                                                                b= G++;
                                                       cin >> K;
                                                     g contact agent Be weren giving.";
                                                                                                                                                                a=7
                                                                                                                                                                             + a=8 b=8
                                                                                                                                                                                              lone on father
                                                    ום נוח אול
                                                                                                                                                                                              some bye of a
                                                                                                                                                                 betta
                                                       coutee" Copper Ackeronic garings";
                                                    12 cin 777,
                                                        A= X+4+2;
                                                        coutce " Objeth weresis" ccA;
                                                                                                                                                             -> Q=(X+=2)
                                                                                                                                                                     x= x+2 (x'i (bi orthor)
                                                                                                                                                                  soone a ye wha
```



(1- Pointer ile disi oritmatisi)	2 - Class ile dikdortgen herabi 1 = include zinitream; 2 using namerpare std; 3 4 class dikdortgen 5 € 6 int genstik; ynkretla; 7 public; 8 void set xalves (int, lint); 9 int alan() € return genstik * gizzetlik; 3 10 3; 11 void dikdortgen ::set valves (intx, inty) 13 € 14 genstik = x; 15 jukretlik = j; 16 3 17	3- For ile 100'den 0'a 10'or 10'or geli yogan program (# Include clostream> 2 using nonapore (#d; 3 4 int main() 5 & 6 for (int x=100; x>=0; x=x-10) 2 contaxxec", a; 83	4- Forkison gikhsi yoʻzma
	18 introduction 19 £ 20 dictorises islem 21 islem. set values (9,7); 22 cout ex "Dictorises stani:" ex islem. olan (); 23 return 0; 243 Diktorises Mani: 63		

```
5-Bir dizinin elemenlarını toplayon ya da
                                                  6,7,8,9,10 - Test somsu
   ortoloma olon bir program yozma
                                                    - while, program bound konsultudur.
                                                    - Function, bir deger dandinar
 1 # include clostreams
                                                    -> Value, bir fanksiyana bir depişkenin deperini
 2 using nomespace sld;
                                                    orginar about goginney; " possing by " tomorber.
  4 int too [] = {5,5,5,5};
                                                    - Double deptsharinde 1.5 depositi soklanak isledi-
  5 int a , result = 0;
                                                     pinible d= 3/2 gasoli depildir.
  6 int ort =0;
  7
                                                     d=3.012, d=1,5, d=1+0.5 faliper.
  e int moin ()
  9 2
                                                   -> int g caz cas = { 1,2,2,4,5,6,2,8,9}; cont ec g c (2);
        for (a=0; a 24; ++a)
  11
                                                         program portosisionin ciktus ne obsi ?
            result += 600 [0];
  12
                                                          0 1 2 0 1 2 1
           ort = result 14;
                                                                       7[17[2]=6
  13
  14
                                                          2 789
      coutee" Toplom= " extent exert;
     coutee" Ordone = " cc ort;
                                                  -> int array (10]; bir diti deklare eder tanımlar
  A return o;
  Toplon= 20
  ortolona = 5
```