Arrays on a more to suppose example of the int ann [io]; 10) -> continous blocks memory 99197 cout < ann [6] 7 int mays () 9m [10]! Is try smurf 21 for (int i=0; i <=5) if cin>>agg [i]; for (int 1=0; 1<5; i++) cin>>ann(i); networn 0;

* Fabonacci servies (- seen in nature a scientiste. 011,2,8,5,8,12,21 It is prime fano if we don't get any factor <= Vo, Scheek his Ramah
to Vo tak wichech
kno. * functions > block of code, used to perform

petur centain actions

bool > Just like int, char, floot "ya for true grefurn Karega #Include=iosfregns. ya false". using namespace stel;
bool is Prime (int n) if(nx=2) for (int 1=2; ixix=n; i+t) 2 if ((0'R1)==0) neturn false; refun frue;

int main () int no; cource "Enten Number to be checked?"; cinson; If (is Pacime (n)) confection a prime No"; courte Not a poune No "; Hefurn 0; call karte wagent normal by greference the Circle h bs defination men #inelude 10streams e lose dixo mong namespace std; address estrage pot mada In Ka void charge (int & no) no = no * no; cont « "Value in func" « « no « ende!

(1) initialization int a (1°]= 209°, int a[i0]= 554; -> [5] 000 int a [10] = 51,2,893 - 3/1/2/2/0/0/0/-Ege of anay yang saze of any 8 geg (a) / 8izel (int) layest blu two no. int smeller : ENIMEN = max(carput, a(i)) mn (condlest, a(i)) # munde climites in place