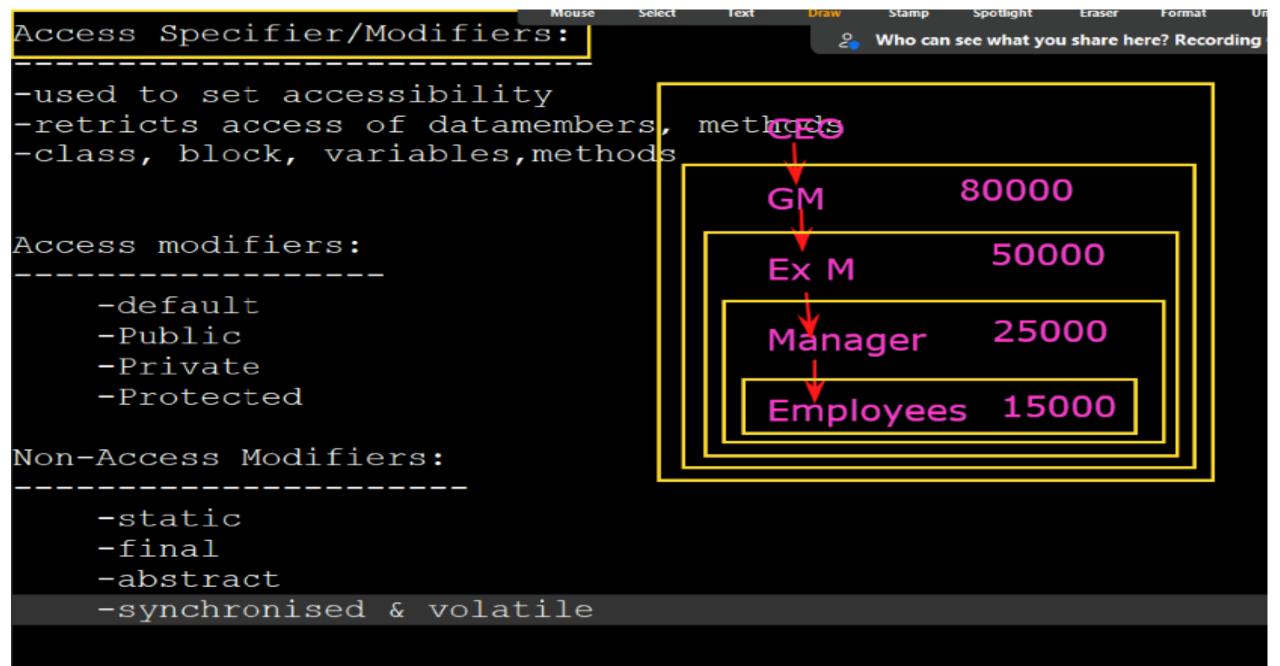
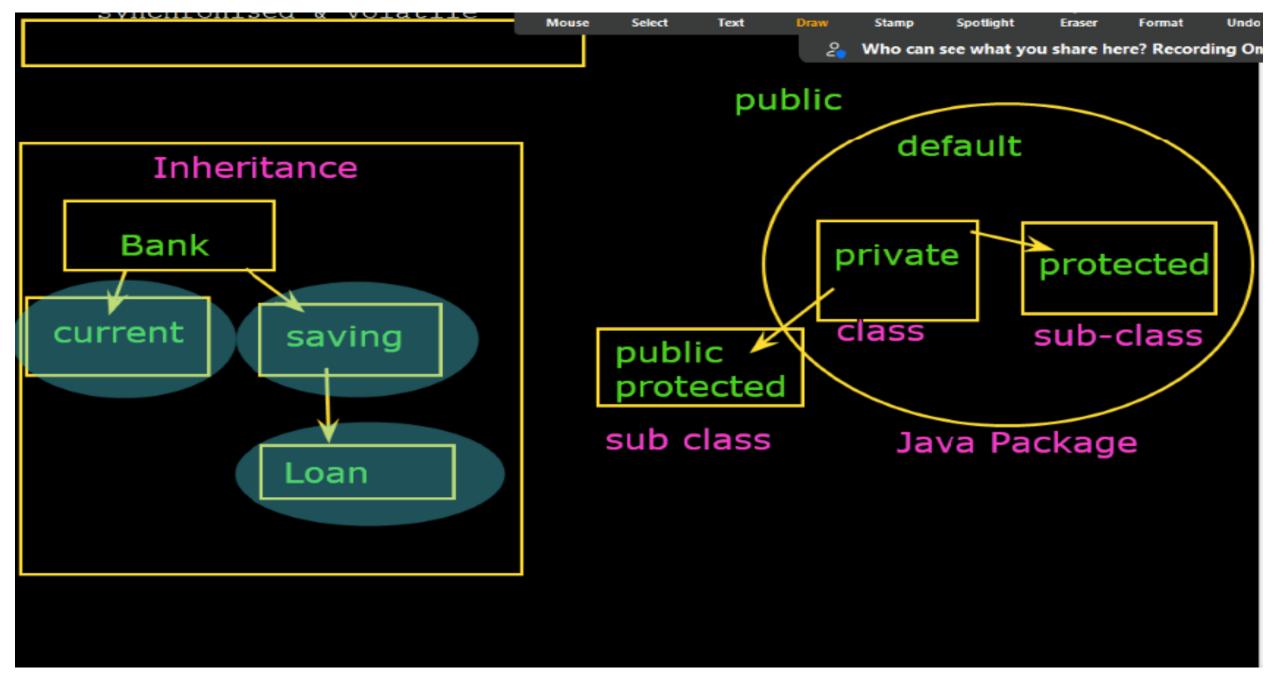


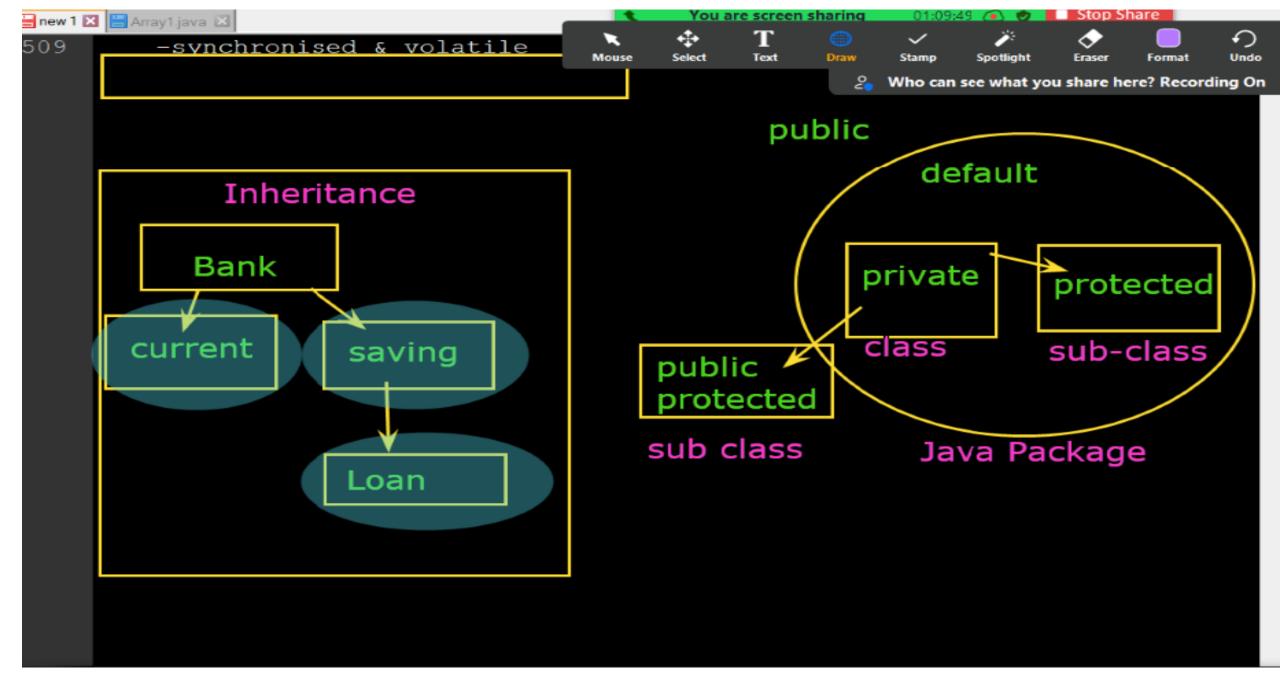
```
java 🖾 🔝 Graniculis java 🖾 📑 gloss_salety java 🖾 📋 alteriorius java 🖾 📑 gl java 🖾
double sal;
String name;
static float da= 0.1f;
static float in=0.07f;
void getdata (double sal, String name)
this.sal=sal;
this.name= name;
//double d=(sal*da);
//double i=(sal*in); ( it give error ) (reason-)
void setdata()
System.out.println("emlpoyee name "+name);
System.out.println("basic salary "+sal);
double d=(sal*da);
double i=(sal*in);
double total=(sal+d+1);
System.out.println("d.a = "+d);
System.out.println("increment = "+i);
System.out.println("total salary = "+total);
class run
public static void main (String [] args)
gross salery gs = new gross salery();
Scanner sd2=03n2 2Scanner (System.in);
                                                           KW: CDAC MUMBAI (JH/KH)
```

```
void setdata()
System.out.println("emlpoyee name "+name);
System.out.println("basic salary "+sal);
double d=(sal*da);
double i=(sal*in);
double total=(sal+d+i);
System.out.println("d.a = "+d);
System.out.println("increment = "+i);
System.out.println("total salary = "+total);
class run
public static void main(String [] args)
gross salery gs = new gross salery();
Scanner sc = new Scanner(System.in);
System.out.println("plss enter the empolvee name");
gs.name = sc.nextLine();
gs.getdata(500000, gs.name);
qs.setdata();
```









a1[2]=5;

Who can see what you share here? Recording O

int a1[],b[],c[];

a1 [] a,b,c;

int a,b,c,b;

Array Declare:

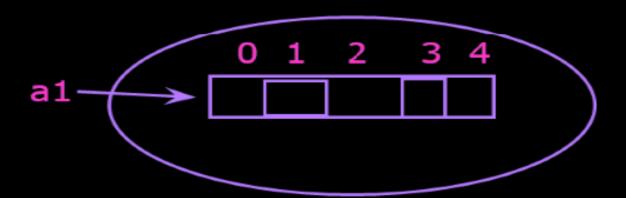
1.new operator
-e.gint a1[] = new int[5];

2.array initializer

-int []a1 = $\{1, 3, 5, 7, 9\};$

-int al[] = $\{1, 3, 5, 7, 9\};$

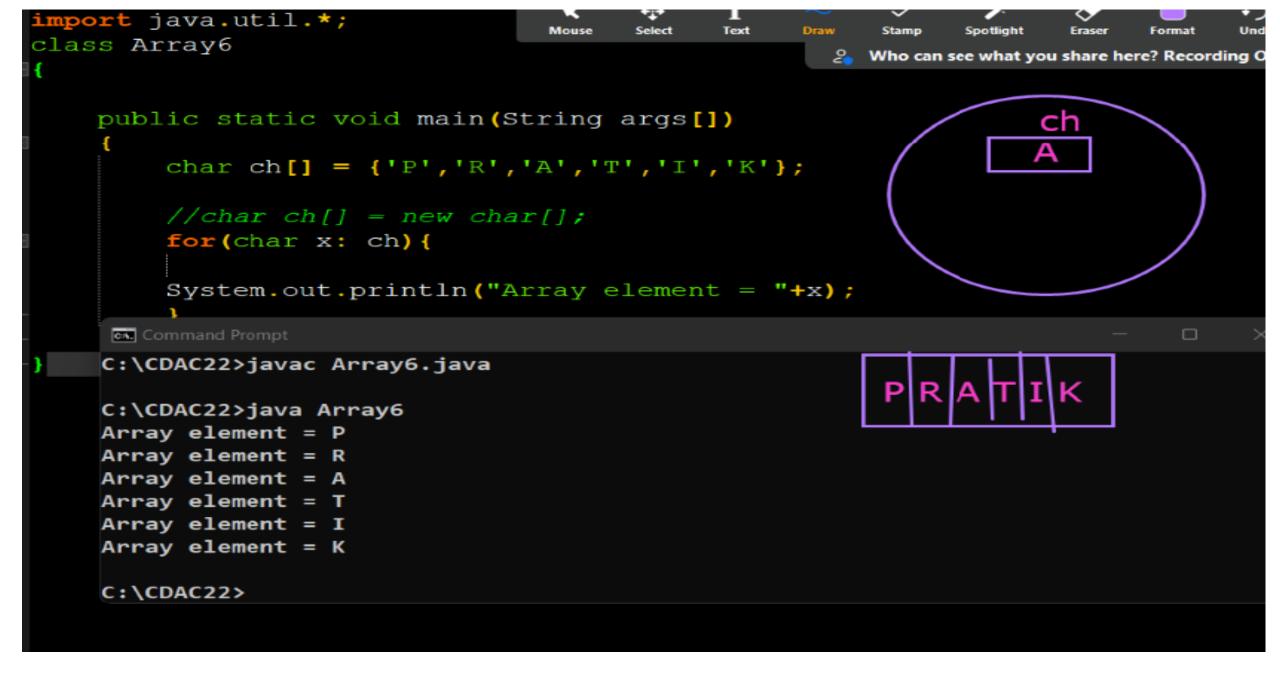


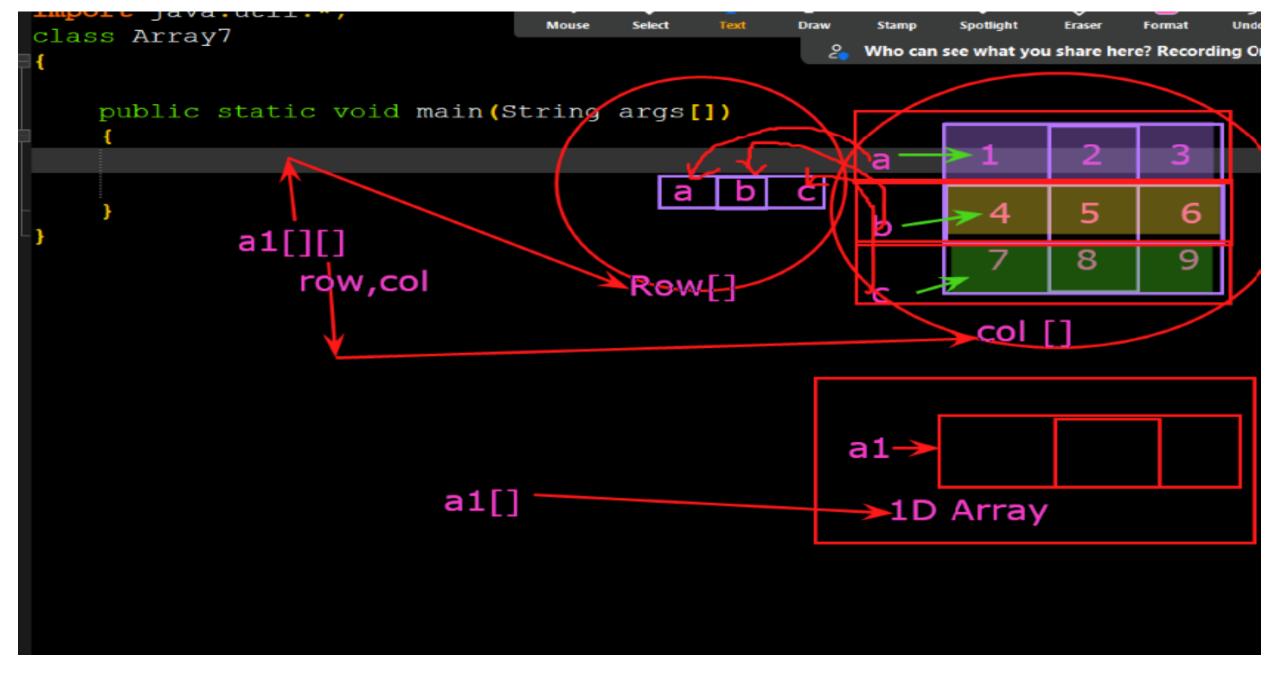


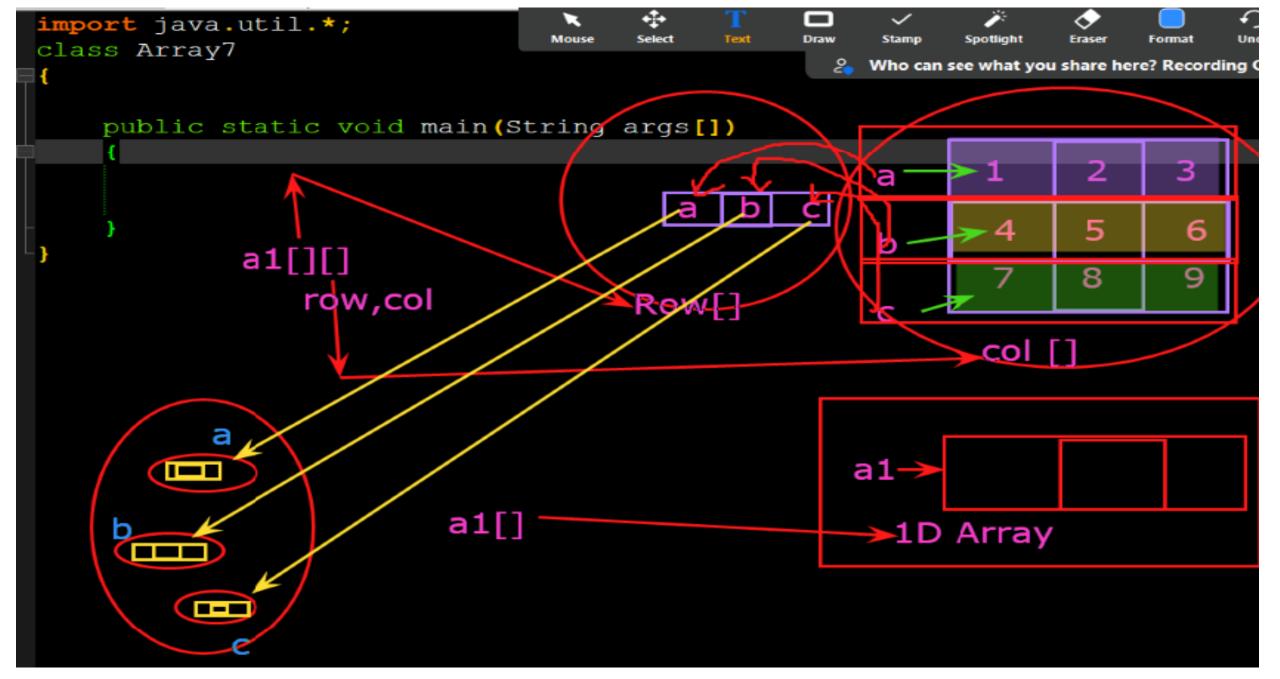
Examples:

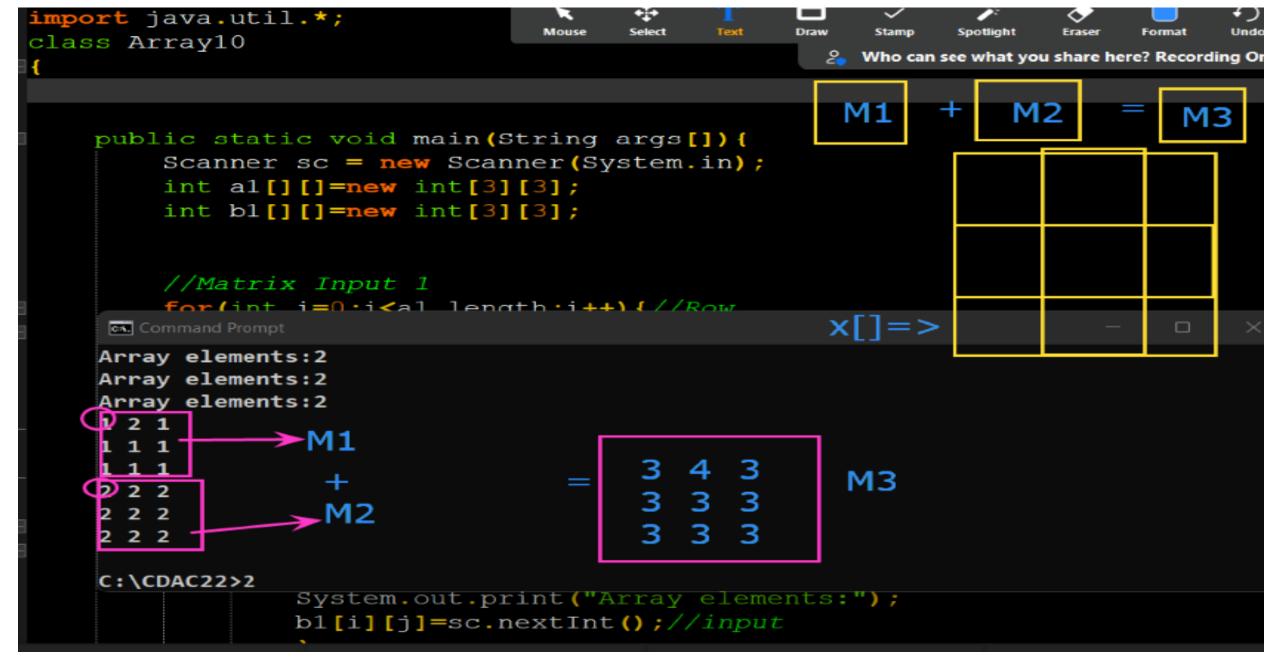


int a,b,c,b;









Who can see what you share here? Recording O e.g Μ1 for (int x : a1) SOP(); Matrix programs: 1.Addition of 2 matrix 2.Substraction of 2 matrix 3.Multiplication of 2 matrix 4. Transpose of a matrix 5.Sum of all elements of matrix 6.print diagonal element of the matrix

