W	(15)
0	/_/
N	
2 2 2 2	
	bo. (j.a; j. ous: j++) 1
4	system. out. printin(" array (i)(j) + " - ");
1	\frac{1}{2}
<b>V</b>	system. out. println (" ");
y y	5
7	1
7	
5	7
-	
•	D. /* circle clomo */
<u></u>	s import java, util scanner;
•	public class eireledemo f
	Scanner sc= new scanner (system, in);
	chouse ";
	static double area, perimeter;
	•
	void accept(){
	system out println ("Enter radios of circle");
	Tr sc. next Double();
	}
	alousie ac) {
	cieci: 3.14 * 9 * 1
	return area;
	2,
	alousie p () {
	Perimeter = C2* 3.14 * 1); .
	return paremeter;
	}
	([it [] privie main (string [] 11])

```
bor (int i=0; izn; i++) {

System. out. println (" ... "+(i+1)+" ]...";
   astil. dieplay ();
 000510 (=0)
 int index = 0:
 bor (int i=0; as. tength ; int) {
       i ( ( a1(i) . arg ;
          actor highary = alli] . name;
            index = 1+1;
system. out. println ("I Acros Name: "+ actor.)
                                         nighestarg
/* double array sorting * / through condline
 elass emedeusiel
 double[] 11a = new double [st. length];
   hor Cint i=0; izst. length; i++) {
       (saci) = Double parse Double (ss (17));
   for (int i=0; i < 13. length; i++) {

for (int j=1; i < 110; length; i++) {

i (110(i) > 110(i)) {

elouble temp = 110(i);
```

```
### (i] = $$a(j);

$$a(j] : temp;

}

bo(int i=0; i<$$.tength; i++){

$$yitem.out.println($$ta(i) + "--");

}

}
```