```
import java.util.Scanner;
public class Main
{
       public static void main(String[] args) {
          int i=0;
Scanner myobj=new Scanner(System.in);
               System.out.println("enter number of elements");
               int n=myobj.nextInt();
               int[] a=new int[n];
               System.out.println("enter arrayelements");
               for(i=0;i<n;i++)
               {
                  a[i]=myobj.nextInt();
               }
               System .out.println("array elements at odd position:");
               for(i=0;i< n;i++)
               if(i%2==0)
               {
                  System.out.println(a[i]);
               }
               }
}
```