```java
import java.util.*;
public class ex1 {
        static Scanner input = new Scanner (System.in);
        public static void kelet (int [] a )
        {
                for ( int i = 0 ; i < a.length ;i++)
                        {  System.out.println("enter grade :");
                           a[i] = input.nextInt() ;
                        }
        }
        public static int sum_grades ( int[] arr )
        {
                int sum = 0 ;
                for (int i = 0 ; i < arr.length ;i++)
                        sum+= arr[i];
                return sum ;
        }
        public static int count_avg (int [] a, double avg)
        {
                int count=0 ;
                for ( int i = 0 ; i < a.length ;i++)
                        if (a[i]> avg )
                                count++ ;
                return count ;
        }
        public static void main(String[] args)
        {
                int [] grades = new int [5];
                kelet (grades);
                int sum = sum_grades (grades);
                double avg = (double)sum/grades.length ;
                System.out.println("avg of grades is : " + avg);
                //System.out.println("avg of grades is : " +
((double)sum_grades (grades))/grades.length);
                System.out.println("num of grades "
+count_avg(grades,avg) );
        }

}
```