

pavan5.java 

Saved

```
1 import java.util.Scanner;
2
3 public class DemoTranslation {
4     public static void main(String[] args) {
5         int n;
6         float sum;
7         int count;
8
9         System.out.println("Author: k v s m ram \nSAP ID
10
11
12         System.out.print("\nEnter total number of terms");
13         n = STDIN_SCANNER.nextInt();
14
15
16         sum = 0.0f;
17
18
19         count = 1;
20         for(int i = 1; i <= n; i++) {
21             sum = sum + (float)Math.pow(count, 2) / (float)M
22             count += 2;
23         }
24
25         System.out.printf("\nSum of the series is :: %f\n");
26     }
27
28     public final static Scanner STDIN_SCANNER = new
29 }
```

 File info 

x Terminal 

Author: k v s m ram
SAP ID:51834641
[4, 3, 2, 0]

Process finished.

pavan5.java 

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```
1  annner;  
2  
3  anslation {  
4  main(String[] args) {  
5  
6  
7  
8  
9   "Author: k v s m r a m \nSAP ID:51834641");  
10  
11  
12  nEnter total number of terms :: ");  
13  extInt();  
14  
15  
16  
17  
18  
19  
20  n; i++) {  
21  Math.pow(count, 2) / (float)Math.pow(count, 3);  
22  
23  
24  
25  \nSum of the series is :: %f\n", sum);  
26  
27  
28  Scanner STDIN_SCANNER = new Scanner(System.in)  
29
```

File info 

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Author:k v s m ram

SAP ID:51834641

1

212

12321

4321234

123454321

Process finished.



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```
1 public class Main
2 {
3     public static void main(String[] args)
4     {
5         System.out.println("Author:k v s m ram\nnSAP");
6
7         int i,j,k;
8         for(i=1;i<=5;i++)
9         {
10            for(j=5;j>i;j--)
11            {
12
13                System.out.print(" ");
14            }
15            if(i%2!=0)
16            {
17                for(j=1,k=1;j<=2*i-1;j++)
18                {
19                    if(j<i)
20                    {
21                        System.out.print(k);
22                        k++;
23                    }
24                    else
25                    {
26                        System.out.print(k);
27                        k--;
28                    }
29                }
30            }
31            else
32            {
33                for(j=1,k=i;j<=2*i-1;j++)
34                {
35                    if(j<i)
36                    {
37                        System.out.print(k);
38                        k--;
39                    }
40                    else
41                    {
42                        System.out.print(k);
43                        k++;
44                    }
45                }
46            }
47        }
48    }
49    System.out.println();
50 }
```

File info

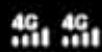


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```
1 import java.util.*;
2
3 class Main
4 {
5     public static int[] remove(int[] x, int key)
6     {
7         List<Integer> result = new ArrayList<>()
8
9         for (int y: x) {
10             if (y != key) {
11                 result.add(y);
12             }
13         }
14
15         return result.stream()
16             .mapToInt(Integer::intValue)
17             .toArray();
18     }
19
20     public static void main(String[] args) {
21         int[] x = { 1, 4, 1, 3, 1, 2, 1, 0 };
22         int key = 1;
23
24         x = remove(x, key);
25         System.out.println("Author: k v s m r am
26         System.out.println(Arrays.toString(x));
27     }
28 }
```

 File info 



17:35

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x Terminal

Author: k v s m ram

SAP ID:51834641

Enter total number of terms :: 5

Sum of the series is :: 1.787302