Symmetric Matrix using Bufffer Reader

```
import java.util.Scanner;
import java.io.*;
class main1
 public static void main(String args[]) throws Exception
  int i,j,r,c,flag=0;
  //Scanner sc = new Scanner(System.in);
  InputStreamReader isr=new InputStreamReader(System.in);
  BufferedReader br=new BufferedReader(isr);
  System.out.println("Enter total number of rows:");
  //r = sc.nextInt();
  r =Integer.parseInt(br.readLine());
  System.out.println("Enter total number of column:");
  //c = sc.nextInt();
  c =Integer.parseInt(br.readLine());
  int a[][]= new int[r][c];
  if(c!=r)
   System.out.println("Rows and column must be equal");
  else
   System.out.println("Enter the matrix");
   for (i=0;i<r;i++)
    for(j=0;j<c;j++)
     //a[i][j]=sc.nextInt();
     a[i][j]=Integer.parseInt(br.readLine());
    }
   for(i=0;i<r;i++)
    for(j=0;j<c;j++)
     if(a[i][j]!=a[j][i])
      flag=1;
      break;
     }
    }
   if(flag==1)
    System.out.println("Matrix is Not Symmetric");
   else
```