

```

import java.io.*;

class Consol {
    public static String in() {
        String s=new String();
        try{
            BufferedReader in1=new BufferedReader(new InputStreamReader(System.in));
            s=in1.readLine(); //Читаем с клавиатуры
        }
        catch (Exception e) {
            System.out.println( "*** Error of Inupt console ....." );
            s="";
        };
        if (s==null) s="";
        return s;
    };
    public static String in(String msg) {
        System.out.print( msg );
        return in();
    };

    public static void on(String s) {
        try{
            System.out.println( s );
        }
        catch (Exception e) {
            System.out.println( "*** Error of Output console ....." );
        };
        return;
    };

    public static Integer to_Integer() {
        Integer k=0;
        String s=in();
        //System.out.println("ssss=" + );

        try {
            k=Integer.valueOf(s).intValue(); //Превращение строки в int
        }
        catch (NumberFormatException e) {
            System.out.println("*** error int input ***");
            k=0;
        };
        return k;
    };
};
// double d=Double.valueOf(s).doubleValue(); //Превращение строки в double

class contest {
    public static void main(String[] args) {
        Consol con = new Consol();
        String str;
    }
}

```

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/*
    do {
        str=con.in_int("приведд ");
        con.on(str);
    } while (str.length() !=0 );
*/
Integer x;
do {
    x =con.to_Integer();
    System.out.println("x=" + x );
} while (x != 666 );

System.out.println("The job's finished.");

}

}
=====// Буферизованный файловый ввод/вывод
import java.io.*;
class FtoF{
    public static void main(String[] args) throws IOException{
        if (args.length != 2){
            System.err.println("Usage: FtoF file1 file2");
            System.exit(0);
        }
        int k;
        BufferedReader br = new BufferedReader(
            new InputStreamReader( new FileInputStream(args[0]) ) );

        BufferedWriter bw = new BufferedWriter(
            new OutputStreamWriter( new FileOutputStream(args[1]) ) );

        int c = 0;

        while ( (c = br.read()) != -1 )
        {
            bw.write( (char) c );

            System.out.print( "<" + (char) c + ">" );
            System.out.print(" = ");
            System.out.println( (int) c );

        }

        br.close();
        bw.close();

        System.out.println("The job's finished.");

    }
}

```