ReadEcho.java

```java
import java.io.*;

class ReadEcho
{
      public static void main(String[] args)
      {
            try
            {
                  BufferedReader br = new BufferedReader(new
InputStreamReader(System.in));
                  String line;

                  while ((line = br.readLine()) != null)
                  {
                        System.out.println(line);
                  }

                  br.close();
            } catch (Exception e) {}
      }
}
```

ReadEcho.c

```c
#include <stdio.h>

int main(int argc, char** argv)
{
      char line[1024];

      while (scanf("%[^\n]", line) != -1)
      {
            printf("%s", line);
            scanf("%[\n]", line);
            printf("%s", line);
      }
}
```

ReadEcho.cc

```cpp
#include <iostream>
using namespace std;

int main(int argc, char** argv)
{
      char line[1024];

      while ((cin.getline(line, 1024)))
            cout << line << endl;
}
```