```
import java.io.*;
/**
* konsool: lugemine/kirjutamine
*/
class Proov {    //konsool: lugemine/kirjutamine
    //peameetod
    public static void main(String args[]){
       //SV sv = new SV(); // lihtsamate meetoditega
       IO sv = new IO();   // kindlamate meetoditega

       sv.vRida("palun rida:");
       String rida = sv.sRida();
       sv.vRida("palun arv:");
       int x = sv.sArv();
       sv.vRida("palun reaalarv:");
       double y = sv.sDarv();
       sv.vRida("rida: " + rida + ";\narv: " + x +
                ";\nreaalarv: " + y);
    }//main
}//Proov

final class SV{ // lihtsam
     private BufferedReader stdin;
     // konstruktor
     SV(){
          stdin = new BufferedReader
                  (new InputStreamReader(System.in));
     }
    // meetodid
    String sRida(){
      String s = null;
      try{
          s = stdin.readLine();
      }
      catch(IOException e){
            vRida("SV: viga"); System.exit(0);
      }
      return s;
    }//SRida()
```

```
    int sArv(){return Integer.parseInt(sRida());}

    double sDarv(){
           return
              Double.valueOf(sRida()).doubleValue();
    }

    void vRida(String s){System.out.println(s);}
}//SV
```