

JAVA Programmierung

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```
1  class Schueler
2  {
3      String s_name;
4      String s_vorname;
5      int s_note;
6      Schueler ( String name,
7                  String vorname,
8                  int note )
9      {
10         s_name = name;
11         s_vorname = vorname;
12         s_note = note;
13     }
14     void notenheft()
15     {
16         System.out.println( "\n" );
17         System.out.println( " Name   :" + s_name );
18         System.out.println( " Vorname:" + s_vorname );
19         System.out.println( " Note   :" + s_note );
20     }
21     void notebessern ( int um )
22     {
23         s_note -= um;
24     }
25     void noteschlechtern( int um )
26     {
27         s_note += um;
28     }
29 }
30
31 public class Schuelerbeispiel
32 {
33     public static void main ( String [] args )
34     {
35         Schueler X = new Schueler ( "...", "...", 2 );
36         Schueler Y = new Schueler ( "...", "...", 1 );
37         X.notenheft();
38         Y.notenheft();
39         X.notebessern(1);
40         Y.noteschlechtern(1);
41         X.notenheft();
42         Y.notenheft();
43     }
44 }
45
```