

# Mark List

A teacher made a list of all of the marks in the class.

Print out the following things.

1. All of the marks in the class.
2. Every second mark in the class.
3. Every third mark in the class.
4. The marks backwards.
5. The marks vertically down the pages.
6. The marks with a % sign after them.

Make sure that each entry has a title before it.

```
public class markList
{
    public static void main (String args[])
    {
        new markList ();
    }

    public markList ()
    {
        int marks[] = {23, 89, 90, 99, 67, 93, 92, 88, 83, 65};
        System.out.println ("1. The entire list");
        for (int i = 0 ; i < marks.length ; i++)
            System.out.print (marks [i] + " ");
        System.out.println ();
    }
}
```

