

```
import java.net.Socket;
import java.io.IOException;
import java.io.InputStream;

public class DayTime {
    public static void main (String args[]) {
        if (args.length < 1) {
            System.err.println("Usage: DayTime <IP address>" );
            return;
        }
        try {
            Socket sock = new Socket(args[0], 13);
            InputStream in = sock.getInputStream();

            byte[] bytes = new byte[256];
            int next_byte = -1;
            int i=0;
            while ((next_byte = in.read()) != -1
                && (i < bytes.length))
                bytes[i++] = (byte) next_byte;
            sock.close();

            int n = i;
            System.out.println ("\nThe bytes:" );
            for (i = 0; i < n; i++)
                System.out.print (bytes[i] + " ");
            System.out.println ("\n\nBytes as a string:\n" +
                new String(bytes));
        }
        catch (IOException e) {
            System.err.println (e);
        }
    }
}
```