```
----------RhymePrinterUtility.java-----------
package com.ameya.util;

public class RhymePrinterUtility {

    public /*synchronized*/ void printRhyme(String rhyme) {
        String words[]=rhyme.split(",");
        for(String word : words) {
            System.out.println(word+" ");
            try {
                Thread.sleep(1500);
            } catch (InterruptedException e) {
                // TODO Auto-generated catch block
                e.printStackTrace();
            }

        }
        System.out.println("++++++++++++++++++++++++++++++++");
    }
}
--------------RhymeReaderThread.java-----------
package com.ameya.threads;

import com.ameya.util.RhymePrinterUtility;

public class RhymeReaderThread extends Thread{
    private String rhyme;
    private RhymePrinterUtility printer;
    public RhymeReaderThread(String rhyme,RhymePrinterUtility printer) {
        this.rhyme=rhyme;
        this.printer=printer;
        this.start();
    }
    public void run() {
        synchronized(printer) { //synchronized(RhymePrinterUtility.class)
            printer.printRhyme(rhyme);
        }
    }
}
-------------------TestRhymes.java-----------
package com.ameya.test;
```

```java
import com.ameya.threads.RhymeReaderThread;
import com.ameya.util.RhymePrinterUtility;

public class TestRhymes {

    public static void main(String[] args) {
        RhymePrinterUtility printer=new RhymePrinterUtility();
        String rhyme1="TWINKLE,TWINKLE,LITTLE,STAR,HOW
        ,I,WONDER,WHAT,YOU,ARE ";
        String
        rhyme2="JACK,AND,JILL,WENT,UP,THE,HILL,TO,FETCH,A,PELL
        ,OF,WATER";
        RhymeReaderThread t1=new RhymeReaderThread(rhyme1,
        printer);
        RhymeReaderThread t2=new RhymeReaderThread(rhyme2,
        printer);
    }

}
```