```java
package week5assign;


public class Application {

        public static void main(String[] args) {
                Logger logger = new AsteriskLogger();
                Logger slogger = new SpacedLogger();
                logger.info("Hello");
                logger.warning("STOP");
                slogger.warning("BAM");
                slogger.info("POW");
        }

}

package week5assign;

public interface Logger {

        public void info(String info);
        public void warning( String warning);

}

package week5assign;

import java.util.Date;

public class AsteriskLogger implements Logger {

    @Override
    public void info String info) {

        Date date = new Date();
        System.out.println date.toString() + "  ***" + info +
"***");
    }

    @Override
    public void warning String error) {

        Date date = new Date();
        System.out.println date.toString());

System.out.println "********************************");
```

```java
            System.out.println "********** ERROR:"+ error + "
***********");

System.out.println "**********************************");
    }

}

package week5assign;

public class SpacedLogger implements Logger {

    @Override
    public void info(String info) {
        char [] charArr = info.toCharArray();
        StringBuilder builder1 = new StringBuilder();
        for ( char char1 : charArr) {
            builder1.append(char1).append(" ");
        }

            System.out.println(builder1);

    }


    @Override
    public void warning(String warning) {
        char [] charArr = warning.toCharArray();
    StringBuilder builder = new StringBuilder();
    for ( char char1 : charArr) {
        builder.append(char1).append(" ");
    }

        System.out.println("ERROR: " + builder);


    }

}
```