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CS110 (or CS114, IT114, etc.)  
Homework 2  
6/2/2015

## Questions:

Lore ipsum dolor sit amet, consectetur adipiscing elit. Sed venio ad inconstantiae crimen, ne saepius dicas me aberrare; Tubulo putas dicere? Hanc quoque iucunditatem, si vis, transfer in animum; Color egregius, integra valitudo, summa gratia, vita denique conferta voluptatum omnium varietate. Duo Reges: constructio interrete. Apud imperitos tum illa dicta sunt, aliquid etiam coronae datum; Itaque quantum adiit periculum! ad honestatem enim illum omnem conatum suum referebat, non ad voluptatem.

Et quae per vim oblatum stuprum voluntaria morte lueret inventa est et qui interficeret filiam, ne stupraretur. An potest, inquit ille, quicquam esse suavius quam nihil dolere? Cur iustitia laudatur? Reliqui sibi constiterunt, ut extrema cum initis convenirfaciendum? Dempta enim aeternitate nihilo beator Iuppiter quam Epicurus; Cur tantas regiones barbarorum pedibus obiit, tot maria transmisit? Ergo in gubernando nihil, in officio plurimum interest, quo in genere peccetur. Ille enim occurrentia nescio quae comminiscebatur;

Scio enim esse quosdam, qui quavis lingua philosophari possint; Nam quid possumus facere melius? Vitiosum est enim in dividendo partem in genere numerare. Alia quaedam dicent, credo, magna antiquorum esse peccata, quae ille veri investigandi cupidus nullo modo ferre potuerit. Sed mehercule pergrata mihi oratio tua. Apparet statim, quae sint officia, quae actiones. Quo plebiscito decreta a senatu est consuli quaestio Cn.

## Code:

## InfoPrinter.java

For the code section of your homework, you may find it helpful to use a font like Courier, which should preserve the formatting in your code and output.

```
1 error found:  
File: /Users/development/Dropbox/cs114/InfoPrinter.java [line: 10]  
Error: /Users/development/Dropbox/cs114/InfoPrinter.java:10: cannot  
find symbol  
symbol : method Println(java.lang.String)  
location: class java.io.PrintStream
```

Parallelograms.java

```
public class Parallelograms {
```

```
    public static void main (String[] args) {
```

```
        // code code code  
        // code code code
```

```
}
```

```
}
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```
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```

Obviously, you don't want any compiler errors at all, but if you get them, put them after your code for that program. Otherwise, this is where you would put your output.

Poem.java

```
public class Poem {  
    public static void main (String[] args) {  
        // code code code  
        // code code code  
    }  
}
```

If I can stop one heart from breaking,  
 I shall not live in vain;

If I can ease one life the aching,  
 Or cool one pain,  
Or help one fainting robin  
 Unto his nest again,  
I shall not live in vain.

--"If I Can Stop One Heart From Breaking," Emily Dickinson