

CSC 216: Portfolio 1

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Chapter 1

Homework

R-1.01

This is a problem description. Bacon ipsum dolor amet spare ribs doner pork loin jerky boudin venison swine ribeye. Doner swine chicken, tongue chuck fatback cupim tri-tip jerky tenderloin leberkas.

The moreBacon algorithm runs in $O(n \log n)$ time.

C-1.02

This is a problem description. Cupim tongue rump, chicken kielbasa turkey bacon beef. Salami brisket ball tip kielbasa strip steak biltong alcatra tri-tip pastrami boudin.

```
1 System.out.println("Hello World! This is the answer to my homework.");
```

This program solves everything.

Labs

P-1.03

This is a problem description. Swine pork loin turducken doner filet mignon pork tail jerky meatball. Cupim prosciutto jowl beef venison rump.

Bacon.java

```
1 public class Bacon extends Meat {
2     public void eat() {
3         System.out.println("Yummmmmm.");
4     }
5 }
```

FryingPan.java

```
1 public class FryingPan extends Pan {
2     public void use() {
3         System.out.println("*flip* *flip* *sizzle*");
4     }
5 }
```

Program output

```
1 Hello Bacon!  
2 Much bacon ispum
```
