**Programming Assignment 2-4**

The records of a database table `Product` have been stored in text format using delimiters
":" and "," in the following way:  Different rows are separated by ":" and, within a
particular record, different column entries are separated by ",".  In each record, the first
column is always `productId`.

Write a program (called Prog4) that will read such a text file and extract all the product
id's that occur in the file. Your program should then output these values to the console in
the following form: (this is a typical example)

**134A**
**213A**
**911C**
**012E**
**662Z**

Since we have not yet discussed how to read a file in Java, a text file is provided for you
in this assignment in the form of a separate Java class, called `Data`. The records have
been stored as a long `String` in `Data`, named `records`. To access this `String` within
your own program, you can use this line of code:

```
myString = Data.records;
```