Write a program to read the **parts.txt** file and display the cost of inventory for each of the A, B, C and D. A typical line in the file would be:

P-11191 A 10 34.29

This is part number P-11191, a class A part, of which there are 10 in stock and each costs 342.90 to class A inventory.

The parts file is on Canvas in this week's module in .zip format. After downloading it, right

```
.................... INVENTORY REPORT ....................
A parts  Count: 85   Value of inventory:  191180.07
B parts  Count: 69   Value of inventory:  74764.16
C parts  Count: 77   Value of inventory:  50322.30
D parts  Count: 60   Value of inventory:  22416.49
Unknown  Count: 13   Value of inventory:   4282.68
Press any key to continue . . .
```

part classes. The file contains parts of class

$34.29. Your program, therefore, would add

click and choose Extract.