# 'Awk' - 4

**An Introduction to 'awk'**

There are a lot of quick tricks which may be accomplished with the `awk` interpreter. Among other things, awk may be used for a lot of text-munging and data-processing tasks which require some quick scripting work.

**Examples with awk**
Print Examples
Conditionals with Awk

**Only solutions using awk will be considered valid for this task**

You are provided a file with four space-separated columns containing the scores of students in three subjects. The first column, contains a single character (A-Z) - the identifier of the student. The next three columns have three numbers (each between 0 and 100, both inclusive) which are the scores of the students in English, Mathematics and Science respectively.

**Input Format**

There will be no more than 10 rows of data. Each line will be in the format:
`[Identifier]<space>[Score in English]<space>[Score in Math]<space>[Score in Science]`

**Output Format**

Concatenate every 2 lines of input with a semi-colon.

**Sample Input**

```
A 25 27 50
B 35 37 75
C 75 78 80
D 99 88 76
```

**Sample Output**

```
A 25 27 50;B 35 37 75
C 75 78 80;D 99 88 76
```

**Explanation**

Every pair of lines have been concatenated with a semi-colon.