## **Spreadsheets – Real World Assignment**

This assignment requires you to design and test a spreadsheet.

Club Nova, has one cash register running at the moment and have asked you to create a spreadsheet they can use to verify the money count at the end of the day.

Below is the instructions and a sample of the spreadsheet is supplied at the end of the instructions.

## Instructions.

- 1. Set the Page Size to A4 and the margins to 2cm
- 2. The Top of the Sheet should show the name of the organisation
- 3. The Date should included in the heading such that it will always display the current date. If it is the 15<sup>th</sup> of January 1998 it will display 15<sup>th</sup> of January 1998.
- 4. The Footer should specify the name of the file and the page number
- 5. Highlight the cells in which the user can make changes by making it a different colour.
- 6. Create formulaes in the Value column so that:
  - It calculates the product of the currency and the count
  - It displays nothing if there is no number in the count column
- 7. Format the Currency and Value column to show the dollar sign
- 8. Highlight the final count of money.

## Extended Assignment

Club Nova has now extended its services and has four stores.

- 1. Create a Cash Count Spreadsheet for each of the four stores
  - Red Point Central
  - Red Point North
  - Red Point One Way
  - Foodstuff Fanga
- 2. Create a spreadsheet to consolidate all the cash count from each of the four stores.

Print out your Consolidated Spreadsheet and the Spreadsheet for the 1<sup>st</sup> store.

- 1. Print it normally, so we see the figures
- 2. Print it so we see the formulaes being used instead of the calculated figures

