## Excel 2003: Supermarket Comparisons

## Open a new Excel workbook

1. Enter the following information onto a new sheet:
2. Format the supermarket names to be size 14 , bold and blue.
3. Change the font to Arial.
4. Change the food names to be bold.

5. Resize the columns so that all of the data shows
6. In Cell A10, write 'total costs' and make the text bold.
7. In Cells B10:E10, write the correct formula to add up the total cost of the food from each supermarket.
8. In Cell F1 write 'average' and make the text bold.
9. In Cell F2, write the correct formula to calculate the average price of a loaf of bread.
10. In Cells F3: F9 write the correct formulae to calculate the average of all the different food items.
11. In Cell G1 write 'Minimum' and make the text bold.
12. In Cell G2, write a formula to find the lowest price of a loaf of bread from the supermarkets.
13. In Cells G3: G9 write a formula to find the lowest price of all of the different food items from the stores.
14. In Cell H1, write 'Maximum' and make the text bold.
15. In Cell H2, write a formula to find the highest price of a loaf of bread from the supermarkets.
16. In Cells H3:H9 write a formula to find the highest price of all the different food items from the stores.
17. Insert your name as a footer onto the bottom of the page on the right hand side
18. Print your work and hand it in.

## You may:

- Guide teachers or students to access this resource from the teach-ict.com site
- Print out enough copies to use during the lesson

You may not:

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