	A	B	C	D	E	F
1	**FORMULAS**					
2	**Insert formulas in the shaded cells**					Description of calculations that need to be done
3						
4						
5	Total	R 50.25				**First calculate the VAT due on the Total. Then add the VAT and the Total together to find the Amount Due.**
6	VAT					
7	Amount Due					
8						
9		**Current Price**	**New Price**			**The current price of Item 1 must be increased by 4%.**
10	Item 1	R 345.75				
11						
12		**Quantity Purchased**	**Quantity Sold**	**Quantity Left**		**Calculate how many pencils ought to be left over.**
13	Pencils	525	433			
14						
15		**Number of votes out of 235**	**Percentage votes**			
16	Candidate 1	70				**Calculate the percentage of votes that each candidate obtained.**
17	Candidate 2	21				
18	Candidate 3	12				**Display the results as whole numbers.**
19	Candidate 4	75				
20	Candidate 5	57				
21						
22	**Purchase Price**	**Selling Price**	**Profit**			**Calculate the Profit.**
23	R 64.00	R 75.00				
24						
25		**Current Price**	**New Price: R1.50 increase**			**Determine the new price, which is exactly R1.50 more than the current price.**
26	Hot Dog	R 17.50				
27						
28		**Quantity**	**Cost per can**	**Total**		**Calculate the total amount for all the cans of cooldrink.**
29	Can of cooldrink	12	R 9.50			