

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