Example D			
Sample 6	**max**	**mark**	
1A	4	4	correct value for cost
1B	3	3	correct individual costs
1C	2	2	correct time
1D	1	1	acceptable explanation
1E	1	1	sufficient delineation, structure and headings
	2	2	all data entered correctly with units
1F	2	2	acceptable check (ie reverse calculation)
2A	2	2	outline correct
	2	2	corrrect number of rows/plants
	1	1	border space correct
	2	2	correct spacing
	1	1	correct labels/key
2B	1	1	correct number of plants
2C	2	2	correct weight used
2D	2	2	correct value FT 2C
2E	2	2	correct explanation of scale
3A	3	3	corrrect number of customers
3B	1	1	correct value
3C	1	1	sufficient explanation to justify a 'yes' decision
3D	3	3	correct value for mean
3E	1	1	bar chart with means
	1	1	labels
	1	1	linear vertical scale acceptable
	1	1	both bar heights correct
3F	1	1	valid comparison
3G	2	2	correct reverse calculation from 3B
totals	**45**	**45**	