## Day 3

Q3: A table off monthly sales has been given. The data contains the expense of 3 quarter months. You are required to calculate the:

- a) Service cost for quarterly
- b) Advertising cost per month
- c) Total admin cost per month
- d) Qtr1 Total
- e) The total amount for the month of Jan, Feb and March

| Cost item                          | Jan         | Feb     | March         | Qtr1 Total |
|------------------------------------|-------------|---------|---------------|------------|
| Admin costs                        | 452         | Re-514  | ular Snip 380 | 1346       |
| Staff costs                        | 125,319     | 119,800 | 132,670       | 377789     |
| Service costs (@ 12,750 per annum) | 1062.5      | 1062.5  | 1062.5        | 3187.5     |
| Stationery                         | 1450        | 976     | 1685          | 4111       |
| Advertising @ 1.75% of staff cost  | 2193.0825   | 2096.5  | 2321.7250     | 6611.308   |
| Total                              | 130476.5825 | 124449  | 138119.225    | 393044.8   |

Service cost = 12,750/12

Advertising cost per month = 125,319 \* 1.75%

Total admin cost per month = Sum of Jan, feb and march amount