

### Assignment to 2.4.3

Given are the following data:

|                     |                                         |
|---------------------|-----------------------------------------|
| AdmCost := 300000   | Administration cost                     |
| CapAss := 30000     | Capitalized Assets                      |
| IC_FP := 10000      | Change in inventory of finished goods   |
| IC_UP := -6000      | Change in inventory of unfinished goods |
| CapCost := 100000   | Cost of capital                         |
| LabCost := 600000   | Cost of labour                          |
| MatCost := 200000   | Cost of material                        |
| Sales := 1000000    | Sales [currency units]                  |
| SalesCost := 100000 | Sales costs                             |
| TCOP := 900000      | Total cost of production                |

There are no other items which influence profit.

Establish from these data a profit & loss statement

1. according to the total cost results accounting with as many items as possible
2. according to the total cost results accounting with as few items as possible
3. according to the cost-of-sales results accounting with as many items as possible
4. according to the cost-of-sales results accounting with as few items as possible