## X800/75/01

## Accounting

## Marking Instructions

Please note that these marking instructions have not been standardised based on candidate responses. You may therefore need to agree within your centre how to consistently mark an item if a candidate response is not covered by the marking instructions.

## General marking principles for National 5 Accounting

This information is provided to help you understand the general principles you must apply when marking candidate responses to questions in this paper. These principles must be read in conjunction with the detailed marking instructions, which identify the key features required in candidate responses.
(a) Marks for each candidate response must always be assigned in line with these general marking principles and the detailed marking instructions for this assessment.
(b) Marking should always be positive. This means that, for each candidate response, marks are accumulated for the demonstration of relevant skills, knowledge and understanding: they are not deducted from a maximum on the basis of errors or omissions.
(c) If a specific candidate response does not seem to be covered by either the principles or detailed marking instructions, and you are uncertain how to assess it, you must seek guidance from your team leader.
(d) Consequentiality subsequent to a calculative error must be followed through, with credit being given for any errors in subsequent calculations or working.
(e) Scored out or erased working which has not been replaced should be marked where still legible. However, if the scored out or erased working has been replaced, only the work which has not been scored out should be marked.
(f) When marking theory questions, it is important to read the candidate's full answer as the correct answer may be invalidated by further contradictory statements. Use professional judgement.


| Question | Expected response(s) |  |  |  | Max <br> mark | Additional guidance |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (b) | STATEMENT OF FINANCIAL POSITION AS AT 30 APRIL YEAR 3 |  |  |  | 16 |  |
|  |  |  | £ |  |  |  |
|  | NON CURRENT ASSETS | COST | DEP | NBV |  |  |
|  | Property |  |  | 50,000 $\}$ |  |  |
|  | Equipment | 15,000 | 4,000 (1) | $\frac{11,000\}}{61,000}(1)$ |  |  |
|  | CURRENT ASSETS |  |  |  |  |  |
|  | Inventory | 2,600 |  | (1) |  |  |
|  | Trade Receivables (6,000-300) | 5,700 |  | (2) |  |  |
|  | Other Receivables | 200 | 8,500 | (1) |  |  |
|  | LESS CURRENT LIABILITIES |  |  |  |  |  |
|  | Trade Payables | 4,000 |  | (1) |  |  |
|  | Overdraft | 2,300 |  | (1) |  |  |
|  | Other Payables | 600 | 6,900 | (1) |  |  |
|  | WORKING EQUITY |  |  | 1,600 |  |  |
|  |  |  |  | 62,600 |  |  |
|  | NON CURRENT LIABILITIES |  |  |  |  |  |
|  | Bank Loan |  |  | 8,000 (1) |  |  |
|  |  |  |  | 54,600 |  |  |
|  | EQUITY |  |  |  |  |  |
|  | Opening Equity | 39,500 |  | (1) |  |  |
|  | ADD Profit for Year | 20,200 | 59,700 | (1) |  |  |
|  | LESS Drawings |  | 5,100 | (1) |  |  |
|  |  |  |  | 54,600 |  |  |
|  | IN ADDITION: |  |  |  |  |  |
|  | Layout \& Heading |  |  | (1) |  |  |
|  | No extraneous items |  |  | (1) |  |  |
|  | All arithmetic correct |  |  | (1) |  |  |



| Question |  | Expected response(s) | Max mark | Additional guidance |
| :---: | :---: | :---: | :---: | :---: |
| (c) | (i) | - a financial plan <br> - a statement of future spending <br> - a prediction of future cash flows <br> Accept any other suitable response | 1 | Candidate must have some indication that budget relates to the future to gain award. <br> Accept a description of a Cash Budget - e.g. it shows future cash in and out. |
|  | (ii) | - a factor that stops a business from maximising their sales <br> - something that stops a business selling more <br> - when you don't have enough machine hours/labour hours/materials to make everything. <br> Accept any other suitable response | 1 | Do not accept an example on its own e.g. if the candidate just writes "Machine Hours". |
|  | (iii) | - a cost that changes with the level of output | 1 | If no indication of output - do not award mark |



| Question |  | Expected response(s) | Max <br> mark | Additional guidance |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (b) | (i)- the employee is paid a set amount for each unit they produce <br> - what the employee earns depends on how much they produce <br> - this method of remuneration encourages large quantities to be produced <br> - hewever, the quality may be reduced because staff are working quickly to <br> earn more <br> - total earnings are the number of pieces multiplied by the price paid per <br> unit <br> is suitable where large quantities of identical products are manufactured <br> and can be used as a supplement to a low basic time rate | $\mathbf{1}$ |  |  |
|  | (ii)- commission is usually paid as a percentage of the amount of sales made <br> - commission is generally paid on top of a small basic salary where specific <br> targets have been met <br> - this encourages salespeople to sell as much as possible - the more sales <br> they make the more they earn <br> - commission is based on the value of sales | $\mathbf{1}$ |  |  |
| (iii)- an annual salary <br> ( set payment/amount each month <br> - payment made regardless of hours worked/items made | $\mathbf{1}$ |  |  |  |



| Quest | Expected response(s) | Max <br> mark | Additional guidance |
| :---: | :---: | :---: | :---: |
| (b) | - Invoice (1) | 1 |  |
| (c) | Possible sources of finance would include: <br> - grant (1) <br> - bank loan (1) <br> - mortgage (1) <br> - loan from family and friends (1) <br> - business Angels (1) | 2 |  |
| (d) | - current ratio (1) <br> - acid test (1) | 1 |  |





| Question |  | Expected response(s) |  | Max mark | Additional guidance |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6. | (a) | ERROR | EFFECT | 10 | Error 5 - award 1 mark for calculating 27 and the second mark for the correct effect on the profit. <br> Error 7 - if candidates say increase 320 award 1 mark if they say decrease 320700 award 0 marks. |
|  |  | 1 | Increase £8,000 (1) |  |  |
|  |  | 2 | Decrease £250 (1) |  |  |
|  |  | 3 | Decrease £ 400 (1) |  |  |
|  |  | 4 | No Effect (1) |  |  |
|  |  | 5 | Decrease (1) £27 (1) |  |  |
|  |  | 6 | No Effect (1) |  |  |
|  |  | 7 | Increase (1) £640 (1) |  |  |
|  |  | Total | £7,963 increase (1) |  |  |
|  | (b) | $£ 42,800+£ 7,963=£ 50,763$ (1) |  | 1 | Watch consequentiality on (a) |
|  | (c) | Complete Reversal |  | 1 |  |
|  |  | Commission |  | 1 |  |
|  |  | Original Entry |  | 1 |  |
|  | (d) | - A business that is owned by one person |  | 1 | If no indication of ownership - DNA |

[END OF MARKING INSTRUCTIONS]

