## Analysis: 2007 Task 2 - The Festival Accounts System (10\%)

## Form of output

Printout of accounts

## Information to output

The expenditure


The income
The total money left

## The data needed to produce the output and the sources of the data

On disk provided by Stuart
The cost of each item bought
The number of each item bought The amount received for each item
The number of each item sold


Desired outcomes and performance criteria
I have to work out the total left
I have to allow for more data items to be able to be added later
I have to show all the individual costs
I have to show all payments received
I have to show the current total received
I have to show the total spent
I have to be able to change the number of items
I have to be able to add new income and expenditure
The final total must stand out
I mustn't allow more than 50 floats

## Testing

GRADE A: at 8 marks, this exceeds the standard (7/10) required

It is needed for this spreadsheet


Comment: The candidate has used the 'correct' headings from the Candidate Booklet, which may allow 7+ marks to be awarded. Overall the candidate has missed out 4 statements which means he/she can't achieve 9+ marks (3 or fewer omissions). In addition the 'Form of output' is imprecise. However for more than 3 omissions but fewer than half, the candidate will be awarded 7-8 marks (8).
Analysis is about identifying and categorising, so if the candidate hadn't used the 'correct' headings, then the maximum mark which can be achieved is 5-6.

THE MARKING GRID FOR THIS TASK IS PRESENTED BELOW

## ANALYSIS: MARK GRID (GCSE ICT): SUMMER 2007

## Task 2 - The Festival Accounts System

Form of Output

| 2 printouts of accounts |  |
| :--- | :--- |
| (1 form of output) |  |

## Information to be Output

| The expenditure so far |  |
| :--- | :--- |
| The income so far |  |
| The total money left |  |
| Total cost for each item |  |
| Total received for each item |  |
| $\mathbf{5}$ pieces of information to output) |  |

## The data needed to produce the Output and the sources of the data

| Cost of each item bought on list provided by Stuart on disk |  |
| :--- | :--- |
| Number of each item bought on list provided by Stuart on disk |  |
| Amount received for each tem on list provided by Stuart on disk |  |
| Number of each item sold on list provided by Stuart on disk |  |
| Headings for spending and income typed in |  |
| (5 pieces of data and sources needed to produce the output) |  |

Desired Outcomes and Performance Criteria

| Must work out total left |  |
| :--- | :--- |
| Must allow for more data items to be added later |  |
| Must show all the individual costs |  |
| Must show all payments received |  |
| Must be clear which items are income and which are expenditure |  |
| Must show the current total received |  |
| Must show total spent |  |
| Must be possible thange number of items |  |
| Must be able to add new income and new expenditure |  |
| Final total must stand out |  |
| Must not allow more than 50 floats |  |
| (11 desired outcomes and performance criteria) |  |

Testing

| Required |  |
| :--- | :--- |
| (1 statement about testing) |  |

## Total criteria: 23

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