

Centre Name:

Centre Number:

Task completed:

Date started	Date completed

Analysis

Try and create 3 or more key success criteria for your program.

Success Criteria:

- 1.
- 2.
- 3.

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Design

- ✓ *You may like to create a flow chart which will show broadly how your program will work. If so include your flow chart in this section.*
- ✓ *You must create pseudocode for a part of your program (minimum of 15 lines)*

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Test design

- ✓ *Think of tests that you can carry out to see if your system works*
- ✓ *Remember to try and use normal, boundary and erroneous tests.*
- ✓ *If you wish to, you may add more tests to the table.*

My tests:

Test	What am I testing?	What data will I use?	Normal/Boundary/Erroneous?	Expected Result
1				
2				
3				
4				
5				

My test screenshots:

Candidate Name:

Candidate Number:

Date:

Centre Name:

Centre Number:

Development

- ✓ *Copy and paste your code into this section*
- ✓ *Remember to try and add comments to your code to make it more readable!*

My program code:

Candidate Name:
Candidate Number:
Date:

Centre Name:

Centre Number:

Testing

- ✓ *Show you have completed the tests you thought of*
- ✓ *Identify if you needed to make changes to your program*
- ✓ *Include the screenshots of the tests*

My tests:

Test	What am I testing?	Expected result	Pass/Fail	Do I need to change my program? If so, how?
1				
2				
3				
4				
5				

My test screenshots:

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Evaluation

- ✓ Evaluate how successful your program was. You may find it useful to refer back to your tests
- ✓ You should reflect on any new skills you have developed

This section should be approximately 200-500 words.

How successful was my program?

What new skills have I developed?

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