

# AQA Computer Science | NEA - 03/30/17

Checklist for the project document of the Non Exam Assessment

## Analysis [9]

- ☒ ~~Methods and sources~~
- ☒ ~~Identifying a third party [End User]~~
- ☐ Further research
- ☐ Prototyping and critical path
- ☒ ~~Clear description of the problem~~
- ☐ Outline on how the problem was researched
- ☒ ~~Statement indicating who the problem is being solved, and background info on them~~
- ☒ ~~List of objectives [WELL DEFINED AND APPROPRIATE]~~
- ☒ ~~Modelling (Diagrams) of the problem~~
- ☒ ~~Current System (if appropriate)~~

## Design [12]

- ☐ Sequencing [Logic solutions before coding them]
- ☒ ~~structure / hierarchy chart | a system flowchart | data flow diagram | non-standard diagrams~~
- ☒ ~~Document how important elements of your solution work~~
- ☒ ~~Algorithms | Data structures | File structure and organisation | Database design | Queries | HCI | Hardware selection/design~~
- ☒ ~~The documented design should include evidence of the data structures and algorithms the student intended to use~~

## Implementation [42] (Completeness of solution [15], Techniques used [27])

- ☒ ~~Achieve All or Almost All of the objectives~~
- ☒ ~~Objectives are reasonable and not unjustifiably easy~~

## Testing [8]

- ☐ Comments should be included in the program code to highlight where techniques have been used
- ☐ Notes pointing out particular techniques used
- ☒ ~~Tests show that purpose has been fulfilled [Doesn't have to be on the final version]~~
- ☒ ~~Evidence showing that the system works must be presented~~
- ☐ Each test described and explained [its purpose if not self-evident | the test data used | the expected test outcome | the

actual outcome]

## Evaluation [4]

- ✓ Explanation of how well the objectives have been met and how this was achieved
- ✓ Discuss how the solution can be improved
- ✓ Analysis of feedback from the third party who was involved at the analysis stage

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