**Assignment x  
  
Assignment Title here**

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# Version History

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| --- | --- | --- |
| **Version** | **Sections Updated** | **Updated by** |
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# Statement of Contribution

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| --- | --- | --- |
| **Name (Student No.)** | **Contribution** | **Signature** |
| John Smith (1234567) | Section n: …. |  |
| Jane Bloggs (1234568) | Section n: …. |  |
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# Introduction

# Body

## Subsection 1

The problem is represented visually as Figure 1….

Figure 1: Random block diagram

# Conclusion

# References