## SENG2200 Programming Languages and Paradigms Programming Assignment 1 – Feedback

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## **Program Correctness:**

Data Classes:	
Point:	10/10
Polygon:	15/15
ComparePoly Interface:	10/10
Data Structure:	
MyPolygons (including Node)	25/35
I/O:	
Output Correctness:	10/10
(input correctness is part of Other: )	
Report:	
Report task:	8/10
Miscellaneous:	
Code and Comments Form:	10/10
<b>Deductions</b> :	
Late:	/0

Other: (see Feedback – includes not following specifications, non-compiling or crashing submissions, etc)

**Total:** 88/100

/0

/0

## **Feedback:**

Coversheet:

Code: MyPolygon - no sentinel, therefore not a Circular Doubly-Linked List with Sentinel; Does not initialise as a correct doubly-linked list with sentinel, which makes your MyPolgons methods WAY more complex than they need to be. I/O: Good. Report: Does not really address the Report requirement "Keep a log of what proportion of your errors come from design errors and what proportion from coding/implementation errors.", providing no real quantifiable data. Form: Good.