Activities in Module 13

Module 13: Pointers

* ✓ Write Header Files & Define Namespaces
* ✓ Declare & Initialize Pointer Variables
* ✓ Perform Pointer Arithmetic
* ✓ Pass & Return Pointers to & from Functions
* ✓ Allocate dynamic memory & avoid memory leaks

Reading

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| Assignment Reading 13 | |
|  | Module 13: Pointers 13.1 Why pointers? 13.2 Pointer basics 13.3 Operators: new, delete, and -> |

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| Table of Activities | | |
| **Activity Name** | **Points Possible** | **Meets Competency** |
| **Reading 13** | 95 |  |
| **Pointer Assignment** | 100 | 8.1, 8.3, 8.4 |
| **Pass by Reference** | 100 | 4.2, 8.2 |