## Curriculum Correlation

 Geometry Cluster 3: Location and Movement
## Ontario

| Curriculum Expectations | Mathology Grade 2 Classroom Activity Kit | Mathology Little Books | Pearson Canada K-3 Mathematics Learning Progression |
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| Overall Expectation G3 Location and Movement: describe and represent the relative locations of objects, and represent objects on a map. |  |  |  |
| G3.1 describe the relative locations (e.g., beside, two steps to the right of) and the movements of objects on a map <br> G3.2 draw simple maps of familiar settings, and describe the relative locations of objects on the maps. | Below Grade: Intervention <br> 7: Tower Views <br> 8: Direction Buddies <br> On Grade: Teacher Cards <br> 18: Reading Maps (G3.1) <br> 19: Drawing a Map (G3.2) <br> 20: Perspective Taking <br> 21: Location and Movement: Consolidation (G3.1) <br> On Grade: Math Every Day <br> Card 4A: <br> Our Design (G3.1) <br> Treasure Map (G3.1, G3.2) <br> Card 4B: <br> Crazy Creatures <br> Perspective Matching Game | Below Grade: <br> - Memory Book (Activities 18, 21) <br> On Grade: <br> - Robo (Activities 18, 21) | Big Idea: Objects can be located in space and viewed from multiple perspectives. <br> Locating and Mapping Objects in Space <br> - Uses relative positions to describe the location and order of objects (e.g., between, beside, next, before). (Activities 18, 19, 21; MED 4A: 1) <br> - Provides instructions to locate an object in the environment (e.g., listing instructions to find a hidden object in classroom). (Activities 18, 21; ME 4A: 2) <br> - Makes simple maps based on familiar settings. <br> (Activity 19) <br> Viewing and Representing Objects from Multiple Perspectives <br> - Recognizes 3-D solids from multiple perspectives. (MED 4B: 1) <br> - Visualizes and describes the view of a 3-D solid from multiple perspectives (e.g., top/front/side views). (Activities 20, 21, MED 4B: 2) |

