## Grade 4 Mathematics - Unit 4: Geometry Phoenixville Area School District

## Stage 1 Desired Results



| and determine angle measurements |  | - Parallel <br> - Perpendicular <br> - Symmetrical <br> - Rotational Symmetry <br> - Adjacent angle | - Recognize a line of sy dimensional figure as figure such that the fig along the line into mirr <br> - Identify line-symmetric lines of symmetry (up | metry for a twoine across the can be folded ing parts gures and draw 2 lines) |
| :---: | :---: | :---: | :---: | :---: |
| Stage 2-Evidence |  |  |  |  |
| Code A/M/T | Evaluative Criteria | Assessment Evidence |  |  |
| A/M/T <br> Acquisition <br> Meaning Making Transfer | What criteria will be used in each assessment to evaluate attainment of the desired results? | PERFORMANCE TASK(S) <br> Students will demonstrate understanding (meaning-making and transfer) through complex performance by... <br> Symmetrical Patterns - See Assessment folder for directions, student worksheet and answers Quilt Making - See Assessment folder for directions, student worksheet and answers |  | Differentiation Considerations: <br> [Work on this section after completing Stages 1-2 of all units] |
| A/M/T <br> Acquisition <br> Meaning Making <br> Transfer | What criteria will be used in each assessment to evaluate attainment of the desired results? | OTHER EVIDENCE <br> Unit Test A: Angles/Perpendicular and Parallel Lines <br> - See Math in Focus Chapter 7 <br> - Multiple Choice <br> - Fill in the blank <br> - Open ended Response |  | Differentiation Considerations: <br> [Work on this section after completing Stages 1-2 of all units] |

