

| CONNEAUT AREA SCHOOL DISTRICT MATHEMATICS—Module 4 | | |
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| UNIT OF STUDY: Expressions and Equations | COURSE/GRADE: Grade 6 | # WEEKS: 35 days |
| Focus (emphasis) Standards/EC | Technology/manipulatives Calculators, Smartboard, Study Island, rulers, white boards, highlighters, colored pencils | |
| Important (reinforced) Standards/EC | Reading, writing, speaking strategies Journaling, read aloud, persuasive/informational/expository writing, graphic organizers, Frayer model, lecture, cooperative learning, board work, demonstration, Think-Pair-Share, note-taking, crossword puzzles | |
| Vocabulary | Questioning and discussion techniques Bellringers, Exit tickets, discovery, small/large groups, peer tutoring, games, homework review, dry erase boards | |
| Real life application | Performance assessment Test, Quiz, Performance Task, Homework, Projects, Notebooks, Study Island | |
| Computation Operations involving real numbers | Accommodations/adaptations | |

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| | Differentiation strategies, small group instruction, cooperative learning, guided practice, peer tutoring, limited problems/choices, manipulatives and models, clarity checks, diagrams and graphs |
| <p>SAS Module Resources www.pdesas.org: *Grade 7 Mathematics Assessment Anchors and Eligible Content *Mathematics Glossary *PA Core Mathematics, Grades PreK-12 *PA Standards Instructional Frameworks: Math (Go to Teacher Tools then Curriculum Mapping) *Math Cluster Matrix – Tri-folds 6-7-8</p> | |