Teacher: D. Guin Week of: Feb. 03-07-2025 Subject: 7th Math Period: 2-6

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|  |  OBJECTIVES |  ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION |  STANDARDS |
| MON | Students will find mean standard deviation**Discuss statistics project** | Students will work on bell ringerStudents will work practice problems. | Textbook ResourcesOnline lessonWorkbooksElmo, Smart board | Complete Worksheet | Homework check | Informally assess the degree of visual overlap of two numerical data distributions with similar variabilities, measuring the difference between the centers by expressing it as a multiple of a measure of variability. [7-SP3]  |
|  TUE | Using random samples to compare populationsStudents will review for test on Statistics | Students will work on bell ringerStudents will work practice problems. | Textbook ResourcesOnline lessonWorkbooksElmo, Smart board | Class Discussion | Homework check | Informally assess the degree of visual overlap of two numerical data distributions with similar variabilities, measuring the difference between the centers by expressing it as a multiple of a measure of variability. [7-SP3]  |
|  WED | Students will take test on Statistics. | Students will take test.  | Textbook ResourcesOnline lessonWorkbooksElmo, Smart board | None | Test | Use measures of center and measures of variability for numerical data from random samples to draw informal comparative inferences about two populations. [7-SP4] |
|  THUR | Students will name angles and use a protractor  | Students will work on bell ringerStudents will complete practice problems | Textbook Resources:Online lessonWorkbooksElmo, Smart board  | Complete Worksheet | Homework check | Know the formulas for the area and circumference of a circle,and use them to solve problems; give an informal derivation of the relationship between the circumference and area of a circle. [7-G4] |
|  FRI | Students will describe adjacent/vertical angles and find measure of angles using relationship | Students will work on bell ringerStudents will complete practice problems | Textbook Resources:Online lessonWorkbooksElmo, Smart board | Complete worksheet | Homework check | Solve real-world and mathematical problems involving area, volume, and surface area of two- and three-dimensional objects composed of triangles, quadrilaterals, polygons, cubes, and right prisms. [7-G6]  |