Teacher: J Taylor Week of: April 22-26, 2024 Subject: 7th Math Period: 2-6

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|  | OBJECTIVES | ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION | STANDARDS |
| MON | Relations and Graphing Functions | Students will work bell ringer  Students will complete practice problems from workbooks and text practice problems | Textbook Resources:  Online lesson  Workbooks  Elmo, Smart board | Worksheet | Homework check | 7.RP.2,c Recognize and represent proportional relationships with equations. |
| TUE | 7-2 Writing Equations Graphing/finding coordinate pairs using  y = mx + b | Students will work bell ringer  Students will complete practice problems from workbooks and text practice problems | Textbook Resources:  Online lesson  Workbooks  Elmo, Smart board | Worksheet | Homework check | 7.RP.2,c Recognize and represent proportional relationships with equations. |
| WED | 7-2 Graphing-find and plot coordinate pairs using  y = 2x +1  7.RP.2 | Students will work on bell ringer  Students will complete practice problems from workbooks and text practice problems. | Textbook Resources:  Online lesson  Workbooks  Buckle Down CCSS  Elmo, Smart board | Worksheet | Homework check | 7.RP.2 a,b,c,d  Recognize and represent proportional relationships between quantities. |
| THUR | 7-2 Identifying slope with graphs and tables | Students will work on bell ringer  Students will complete practice problems from workbooks and text practice problems. | Textbook Resources:  Online lesson  Workbooks  Elmo, Smart board | Worksheet | Homework check | 7.EE.3 Solve multi-step real life problems with rational numbers |
| F  R  I | Slope/Slope intercept form  Graphing Linear equations | Students will work quiz on making a table and graphing a line.  Students will complete practice problems from workbooks and text practice problems. | Textbook Resources:  Online lesson  Workbooks  Elmo, Smart board | Worksheet | Homework check  Quiz | Identify the constant of proportionality in tables, graphs, equations, etc. Recognize and represent proportional relationships with equations |