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| Teacher: Mr. Jeff Rademacher | Course: Geometry (2nd, 5th, & 6th Hour) |
| Email: jeff.rademacher@k12.sd.us | Online Textbook: |
| Mission: Motivate… Educate… Empower | Vision: Provide a quality education that empowers students for success |
|  | **Monday 3** | **Tuesday 4** | **Wednesday 5** | **Thursday 6** | **Friday 7** |
| **Content** **Standard(s)** | HSG.GMD. A.1 – 3MP.2, 6, & 7 | HSG.GMD. A.1 – 3MP.2, 6, & 7 | None | HSG.GMD. A.2 – 3HSG.MG. A.1MP.1, 2, & 5 | HSG.GMD. A.2 – 3HSG.MG. A.1MP.1, 2, & 5 |
| **Objective(s)** | The students will be able to find the volume of pyramids and cones | The students will be able to find the volume of pyramids and cones | The students will take the STAR math test | The students will be able to find the surface area and volume of spheres | The students will be able to find the surface area and volume of spheres |
| **Bellringer** | Answer any homework Questions | Question of the Day | Answer any homework Questions | Answer any homework Questions | Question of the Day |
| **Activity/ Lesson** | Complete 11.3 Note Taking Guide | Practice and Problem Solving | STAR summative assessment | Complete 11.4 Note Taking Guide | Practice and Problem Solving |
| **Homework** | Finish any missing homework | Math XL 11.3 |  Finish any missing homework | Finish any missing homework | Math XL 11.4 |
| **Due Date** | May 4th | May 5th  | May 5th  | May 7th  | May 10th  |

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| Teacher: Mr. Jeff Rademacher | Course: Algebra II (7th Hour) |
| Email: jeff.rademacher@k12.sd.us | Online Textbook: Savvas Realize |
| Mission: Motivate… Educate… Empower | Vision: Provide a quality education that empowers students for success |
|  | **Monday 3** | **Tuesday 4** | **Wednesday 5** | **Thursday 6** | **Friday 7** |
| **Content** **Standard(s)** | HSF.IF.B.6 & C.9HSF.BF. B.3MP.3, 4, & 7 | HSF.IF.B.6 & C.9HSF.BF. B.3MP.3, 4, & 7 | None | HSF.IF.B.3 & .4HSF.TF. B.5MP.1, 6, 7 | HSF.IF.B.3 & .4HSF.TF. B.5MP.1, 6, 7 |
| **Objective(s)** | The students will be able to graph the sine and Cosine Functions | The students will be able to graph the sine and Cosine Functions | The students will take the STAR math test | The students will be able to graph the tan, cot, csc, & sec trig functions | The students will be able to graph the tan, cot, csc, & sec trig functions |
| **Bellringer** | Answer any homework Questions | Question of the Day | Answer any homework Questions | Answer any homework Questions | Question of the Day |
| **Activity/ Lesson** | Complete 7.4 Note Taking Guide | Practice and Problem Solving | STAR summative assessment | Complete 7.5 Note Taking Guide | Practice and Problem Solving |
| **Homework** | Finish any missing homework | Math XL 7.4 |  Finish any missing homework | Finish any missing homework | Math XL 7.5 |
| **Due Date** | May 4th | May 5th  | May 5th  | May 7th  | May 10th  |

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| Teacher: Mr. Jeff Rademacher | Course: Trigonometry (4th Hour) |
| Email: jeff.rademacher@k12.sd.us | Online Textbook: MyMathLab.com |
| Mission: Motivate… Educate… Empower | Vision: Provide a quality education that empowers students for success |
|  | **Monday 3** | **Tuesday 4** | **Wednesday 5** | **Thursday 6** | **Friday 7** |
| **Content** **Standard(s)** |  |  | None |  | **No** |
| **Objective(s)** | Students will be able to solve problems involving vectors. | Students will be able to solve problems involving vectors. | The students will take the STAR math test | The students will review for test over sections 6.4 – 6.6 | **Class** |
| **Bellringer** | Question of the Day | Question of the Day | Answer any homework Questions | Answer any homework Questions |  |
| **Activity/ Lesson** | Complete 6.6 Notes (Lesson 20) | Practice and problem solving | STAR summative assessment | Practice and Problem solving over sections 6.4 – 6.6 | **Senior** |
| **Homework** | Finish any missing homework | MyMathLab 6.5 |  Finish any missing homework | Finish any missing homework assignments | **SCIP** |
| **Due Date** | May 4th  | May 5th  | May 5th  | May 10th  | **Day** |