**Math 8: January 14 – 18, 2019**

**C. Drauden & H. Coit**

**4th Grading Period – Week 2**

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|  | **Learning Objective** | **Daily Work** | **Homework** |
| **Monday****January 14** | The student will calculate the volume of cylinders, cones, and spheres. | 1. Warm-Up
2. DLPFS Practice
 | 1. Lesson 46 due 1/15
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| **Tuesday****January 15** | The student will calculate the surface area of cylinders. | 1. Check Skills HW #13
2. Warm-Up
3. Notes: Surface Area of Cylinders
 | 1. Skills HW #14 due 1/22
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| **Wednesday****January 16** | The student will calculate the surface area of cylinders. | 1. Warm-Up
2. Surface Area of Cylinders Practice (MtheM)
 | 1. Surface Area – Cylinders due 1/17
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| **Thursday****January 17** | The student will calculate the surface area of prisms. | 1. Check SA – Cylinders HW
2. Warm-Up
3. Notes: Surface Area of Prisms
 | 1. Surface Area – Prisms due 1/18
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| **Friday****January 18** | The student will calculate the surface area of prisms. | 1. Check Warm-Up &

SA – Prisms HW1. Task Cards: Surface Area of Prisms
 | 1. Enjoy the weekend ☺
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