| Week 24 | February 12-17, 2024 |
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| Monday | Thursday |
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| TEKS: 8.7A <br> TLW: Find the volume of cylinders, cones, and spheres - finish cylinders and cones practice - STAAR review questions <br> Graded assignment - due Thursday | TEKS: <br> TLW: $1^{\text {st }} \& 2^{\text {nd }}$ period will do Tuesday's lesson as stated <br> Science benchmark $3^{\text {rd }}-5^{\text {th }}$ period |
| Tuesday | Friday |
| TEKS: 8.7C <br> TLW: Math Benchmark $1^{\text {st }}-3^{\text {rd }}$ period $* * * 5^{\text {th }}$ period - Use the Pythagorean theorem and its converse to solve problems <br> - Pythagorean triples <br> Graded assignment | TEKS: <br> TLW: $1^{\text {st }} \& 2^{\text {nd }}$ period will do Wednesday's lesson as stated <br> Social studies benchmark $3^{\text {rd }}-5^{\text {th }}$ period |
| Wednesday | Saturday |
| TEKS: 8.7C <br> TLW: Reading benchmark $1^{\text {st }}-3^{\text {rd }}$ period <br> *** $5^{\text {th }}$ period - Pythagorean theorem formula determination - decide which formula to use based on given information |  |

