# WEEK OF: JUNE 22 – JUNE 26, 2020 (SUMMER SCHOOL)

**NAME:** Chin-Tang Liu                    HS Math

| | **MON** 6/22 | **TUES** 6/23 | **WED** 6/24 | **THURS** 6/25 | **FRI** 6/26 |
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| **ALGEBRA I** | **TOPIC:** Parallel and Perpendicular Lines (Day 2)<br>**Objective:** Determine whether lines are parallel, perpendicular, or neither.<br>**Standards:** MAFS.912.G-GPE.2.5<br><br>1. **Login into Webex meeting from 10:00 AM to 11:00 AM at: https://meetingsamer10.webex.com/meet/chintang.liu**<br><br>2. Log in and begin working on assignment path in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **Topic: Cumulative Exam Review**<br><br>1. **Login into Webex meeting from 10:00 AM to 11:00 AM at: https://meetingsamer10.webex.com/meet/chintang.liu**<br><br>2. Log in and begin *cumulative exam review* in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **Topic: Cumulative Exam for Summer School (Day 1)**<br><br>1. **Login into Webex meeting from 10:00 AM to 11:00 AM at: https://meetingsamer10.webex.com/meet/chintang.liu**<br><br>2. Log in and start *cumulative exam* in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **LAST DAY of Summer School**<br>**Cumulative Exam for Summer School (Day 2)**<br><br>1. **Login into Webex meeting from 10:00 AM to 11:00 AM at: https://meetingsamer10.webex.com/meet/chintang.liu**<br><br>2. Log in and complete *cumulative exam* in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **Enjoy Summer Break** |

| ALGEBRA II | | | | |
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| **Topic**: Rational Functions and their graphs<br>**Objective**: Graph rational functions.<br>**Standard**: MAFS.912.F-IF.3.7d<br><br>1. **Login into Webex meeting from 12:00 PM to 1:00 PM at:** https://meetingsamer10.webex.com/meet/chintang.liu<br><br>2. Log in and begin working on assignment path in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **Topic: Cumulative Exam Review**<br><br>1. **Login into Webex meeting from 12:00 PM to 1:00 PM at:** https://meetingsamer10.webex.com/meet/chintang.liu<br><br>2. Log in and begin *cumulative exam review* in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **Topic: Cumulative Exam for Summer School (Day 1)**<br><br>1. **Login into Webex meeting from 12:00 PM to 1:00 PM at:** https://meetingsamer10.webex.com/meet/chintang.liu<br><br>2. Log in and start *cumulative exam* in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **LAST DAY of Summer School**<br>**Cumulative Exam for Summer School (Day 2)**<br><br>1. **Login into Webex meeting from 12:00 PM to 1:00 PM at:** https://meetingsamer10.webex.com/meet/chintang.liu<br><br>2. Log in and complete *cumulative exam* in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **Enjoy Summer Break** |

| LIBERAL ARTS MATH | | | | |
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| **TOPIC:** Parallel and Perpendicular Lines (Day 2)<br>**Objective:** Determine whether lines are parallel, perpendicular, or neither.<br>**Standards:**<br>MAFS.912.G-GPE.2.5<br><br>1. **Login into Webex meeting from 11:00 AM to 12:00 PM at:** <mark>https://meetingsamer10.webex.com/meet/chintang.liu</mark><br><br>2. Log in and begin working on assignment path in USATestprep:<br><br>https://www.usatestprep.com/states/states.php | **Topic: Cumulative Exam Review**<br><br>1. **Login into Webex meeting from 11:00 AM to 12:00 PM at:** <mark>https://meetingsamer10.webex.com/meet/chintang.liu</mark><br><br>2. Log in and begin *cumulative exam review* in USATestprep:<br><br>https://www.usatestprep.com/states/states.php | **Topic: Cumulative Exam for Summer School (Day 1)**<br><br>1. **Login into Webex meeting from 11:00 AM to 12:00 PM at:** <mark>https://meetingsamer10.webex.com/meet/chintang.liu</mark><br><br>2. Log in and start *cumulative exam* in USATestprep:<br><br>https://www.usatestprep.com/states/states.php | **LAST DAY of Summer School**<br>**Cumulative Exam for Summer School (Day 2)**<br><br>1. **Login into Webex meeting from 11:00 AM to 12:00 PM at:** <mark>https://meetingsamer10.webex.com/meet/chintang.liu</mark><br><br>2. Log in and complete *cumulative exam* in USATestprep:<br><br>https://www.usatestprep.com/states/states.php | **Enjoy Summer Break** |

| GEOMETRY | **Topic**: Trigonometry (Day 2)<br>**Objective**: Use the sine cosine, and tangent ratios to determine side lengths and angle measures in right triangles.<br>**Standard**:MAFS.912.G-SRT.3.8<br><br>1. **Login into Webex meeting from 9:00 AM to 10:00 AM at:** https://meetingsamer10.webex.com/meet/chintang.liu<br><br>2. Log in and begin working on assignment path in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **Topic: Cumulative Exam Review**<br><br>1. **Login into Webex meeting from 9:00 AM to 10:00 AM at:** https://meetingsamer10.webex.com/meet/chintang.liu<br><br>2. Log in and begin *cumulative exam review* in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **Topic: Cumulative Exam for Summer School (Day 1)**<br><br>1. **Login into Webex meeting from 9:00 AM to 10:00 AM at:** https://meetingsamer10.webex.com/meet/chintang.liu<br><br>2. Log in and start *cumulative exam* in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **LAST DAY of Summer School**<br>**Cumulative Exam for Summer School (Day 2)**<br><br>1. **Login into Webex meeting from 9:00 AM to 10:00 AM at:** https://meetingsamer10.webex.com/meet/chintang.liu<br><br>2. Log in and complete *cumulative exam* in Edgenuity<br><br>https://auth.edgenuity.com/Login/Login/Student | **Enjoy Summer Break** |
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