math 8

weekly Agenda

Date: Monday March 17 – Friday March 21

Time: 4th period

Teacher: Ms. Sebastian

**Contact Information:**

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You may message me on TEAMS or video chat (please set-up a time to chat)

| Time | Item |  |
| --- | --- | --- |
| Monday  March 17 | Lesson for 2.3 Pythagorean Theorem  IXL#1 (7ZL) Pythagorean Theorem: find the length of the hypotenuse…You must reach 85%. | A day |
| Tuesday  March 18 | Lesson for 2.3 Pythagorean Theorem  IXL#2 (Y9C) Pythagorean Theorem: find the length of a leg…You must reach 85% | B day |
| Wednesday March 19 | Lesson for 2.3 Pythagorean Theorem  p. 60-61 #2-20 even | A day |
| Thursday March 20 | Lesson for 2.4 Converse of the Pythagorean Theorem  During the lesson, IXL (EQZ) Converse of the Pythagorean Theorem: Is this a right triangle…You must reach 85%. | B day |
| Friday  March 21 | Lesson for 2.4 Converse of the Pythagorean Theorem  After the lesson, p. 64 #7, 8-20 even | A day |