

6th Grade Math Week 8 Agenda: 05/11 to 05/14

Please read this agenda carefully. This will give you more instructions and details on this week assignments.

Overview: This week we will focus on Equivalent Expressions and Distributive Property. This will be in Unit 6 Lesson 8 and 10.

Please remember to ask questions either via Canvas Chat or emails.

1. Unit 6 Lesson 8: Equal and Equivalent
 - Activity 8.1: Identifying Equivalent Expressions
 - Activity 8.3

2. Unit 6 Lesson 10: Distributive Property Part 2
 - Activity 10.2: Partitioned Rectangles When Lengths Are Unknown
 - Activity 10.3: Areas of Partitioned Rectangle
 - Lesson 10 Practice Problems: #1,2,3,5

Additional Resources:

Lesson 8

- In UNIT 6 Book- Page 57-61, Online: 8.1,8.2,8.3
 - [Grade 6 Mathematics, Unit 6.8 - Open Up Resources](#)
 - <https://www.youtube.com/watch?v=qHNQm3FYle4&list=PLfuJ6kc7tzERldP3zZh87wCrpPN2nvU0G&index=87>
- Page 62-64 --practice problems

[Illustrative Mathematics: Unit 6, Lesson 8 "Equal and Equivalent"](#)

Lesson 10

- Complete Khan Academy UNIT 6 Lesson 10
 - [Unit 6: Expressions and equations](#)

- In UNIT 6 Book- Pages 73-76, Online: 10.1, 10.2, & 10.3
 - [Grade 6 Mathematics, Unit 6.10 - Open Up Resources](#)
 - [6th Grade Illustrative Mathematics: Unit 6, Lesson 10 "The Distributive Property, Part 2"](#)
 - https://www.youtube.com/watch?v=g7_IHd6iG6l&list=PLfuJ6kc7tzERldP3zZh87wCrpPN2nvU0G&index=89

- Pages 77-79 --practice problems
 - [6th Grade Illustrative Mathematics: Unit 6, Lesson 10 "The Distributive Property, Part 2"](#)