<h1 style="text-align:center">Distance Learning Phase 2: Grade 6 Math</h1>

Grade 6: April 27, 2020

Overview: Algebraic Expressions Day 2
Explanation: Today you will expand and factor algebraic expressions.
Things to know:
- To review Percents, please reference Ed: Your Friend in Learning online, or your workbook pages 27-34 (Chapter 7).
- Please visit https://www.cbsd.org/Page/1511 to access tutorial videos related to accessing online Math in Focus resources.
- If you do not have the supplied worksheets for this day, it is fine to create your own based off the supplied worksheets.

Tasks	Resources
1. CALENDAR MATH: Complete today's activity	Student Resource Page 1: **April Calendar Math**
2. LEARN: Review the videos about the parts of an algebraic expressions	Link on student resource page
3. TRY: Complete the activity.	Student Resource Page 2. Students may use the TRY video for additional support in completing the activity or to check work.
2. LEARN: Watch the video about determining a greatest common factor.	Link on student resource page
3. TRY: Complete the activity.	Student Resource Page 2. Students may use the TRY video for additional support in completing the activity or to check work.
4. LEARN: Watch the videos about factoring algebraic expressions.	Link on student resource page
5. TRY: Complete the activity.	Student Resource Page 3. Students may use the TRY video for additional support in completing the activity or to check work.
6. INDEPENDENT PRACTICE: Complete and turn it into your teacher	Student Resource Page 4 and 5.
7. Complete fact practice	Xtra Math, Freckle, or teacher-selected method

How is this assignment turned into the teacher?
(classroom teacher will complete this section based off the tool they are using with their class)