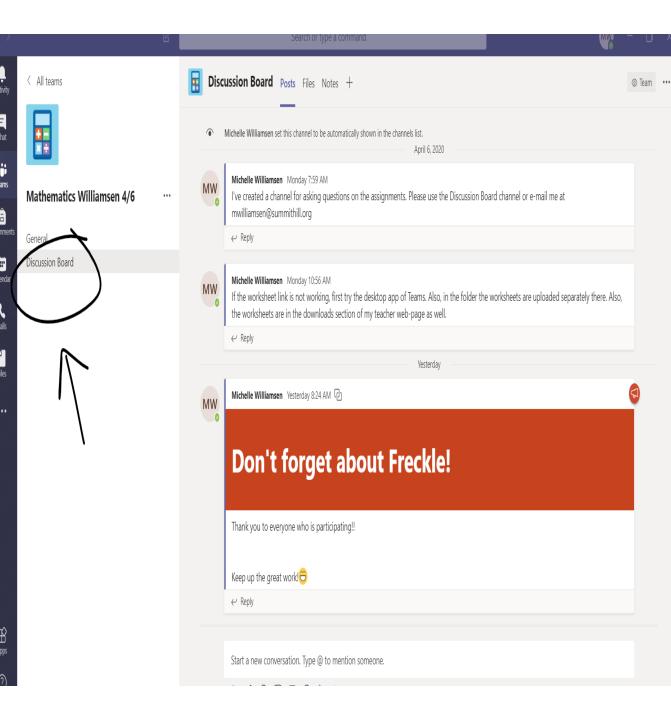# MS. WILLIAMSEN'S AGENDA FOR THE WEEK OF APRIL 13TH

ALL THIS INFORMATION IS ALSO ON MY TEACHER WEBPAGE & MICROSOFT TEAMS

EXPECTATIONS

- You will be going at your own pace during the week for our continued learning. You may work ahead.

- We will be continuing our work on Freckle. You will start your day with 30 minutes of math on Monday's and Wednesday's. Friday's will be a free choice between math & ELA. This means by the end of the week you should have completed **at least 60 minutes** of math in Freckle.

- There are 2 lessons for the week.

- There is a video or two for each lesson. These will be your notes. I suggest following along with your math notebook. I have also created extra videos that will provide more examples if you need to watch and practice.

- **There will be 2 worksheets (one for each lesson). These are now an assignment on Teams. You will be able to edit the worksheet on your computer & submit. I will be using the worksheets as collected items in PowerSchool.**

- **You must complete the Microsoft Form by the end of the week and turn in. I will be using the Forms Quiz as a letter grade in PowerSchool.**

Please make sure if you have any questions e-mail me at mwilliamsen@summithill.org or use the Discussion Board in Teams.

ASSIGNMENTS

1. All practice work & Forms Quiz will be assigned through Teams.
2. Make sure you are checking Teams for all practice work for math.

Once you open your Assignment:

1. View assignment
2. Edit in browser
3. Draw
4. Choose pen
5. Write answers and work
6. Close
7. Check your answers – be honest
8. Turn in

Answers for the worksheet will be posted on Tuesday and Thursday.
- Go to General Channel
- Go to the Files tab
- Go to the "Agenda for April 13 – April 17" folder
- Go to the "Answers" folder
- Check your work honestly. Make the marks right on the paper with a different color.
- Submit

WHAT ARE WE LEARNING?

Materials Needed:
- Tablet
- Math Notebook
- Calculator

- We will be continuing our geometry unit this week.

  – Lesson One: Area of Parallelograms & Trapezoids

  – Lesson Two: Area of Composite Figures

- Freckle Codes

  – Period ½: jym2kd

  – Period 4/6: xmdfes

  – Period 7/9: 7nephf

LESSON ONE
- AREA OF PARALLELOGRAMS & TRAPEZOIDS

- 30 Minutes of Math Freckle

- Watch Videos & Take Notes:
  – Parallelogram Video: https://www.youtube.com/watch?v=k7iV42nkXc0
  – Trapezoid Video: https://www.youtube.com/watch?v=WBgRnFFGCuQ&t=18s

- Complete Worksheet: **Area of Parallelogram and Trapezoid Wk.**
  – **This is an assignment on Teams.**

- Watch these videos for more examples if needed:
  – Video 1: Area of Parallelograms: https://youtu.be/xPpAq8v2AuM
  – Video 2: Area of Trapezoids: https://youtu.be/K73JdrgtGsI

Remember you can e-mail questions or post them to the Discussion Board in Teams

LESSON TWO
-AREA OF COMPOSITE FIGURES

- 30 Minutes of Math Freckle

- Watch Videos & Take Notes:
    - Video 1: https://youtu.be/RJrhEbGKcu0
    - Video 2: https://www.youtube.com/watch?v=Uv-EocWLDNw&feature=youtu.be

- Complete Worksheet: **9.3 Area of Composite Figures Wk**
    - **This is an assignment on Teams.**

Remember you can e-mail questions or post them to the Discussion Board in Teams

- Watch these videos for more examples if needed:
    - Video 1: Area of Composite Figures: https://youtu.be/iR3wYj7CC68

COMPLETE THE FORMS QUIZ & EXIT TICKET BY FRIDAY, APRIL 17TH

- Forms Quiz: This is an assignment on Teams titled:
  - **"Area of Parallelograms, Trapezoids, & Composite Figures Quiz"**
  - **I will allow you to reassess on the Quiz, but you need to ask!**

- Exit Ticket: https://forms.office.com/Pages/ResponsePage.aspx?id=VocBlzf5xk-ceg5KoZCRZIHsHP1fQE5DI4aEEabb6fRUQUZTNkFRQjZMVVZVSEI2NDBWSE5KSkIZSC4u