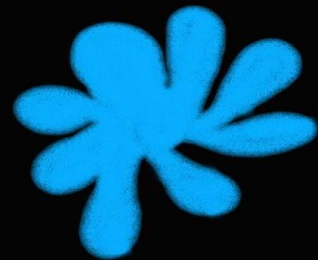
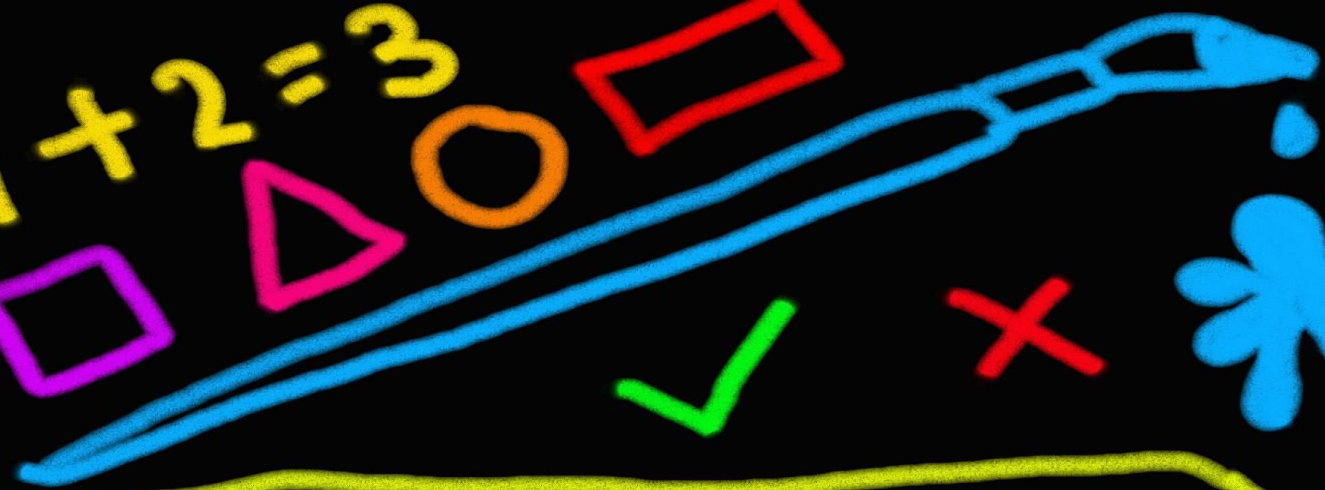
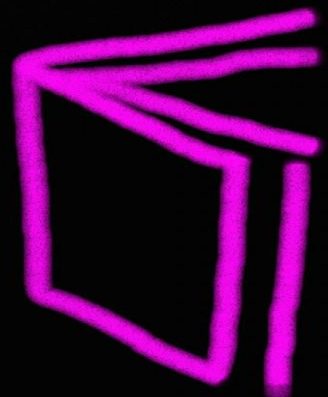
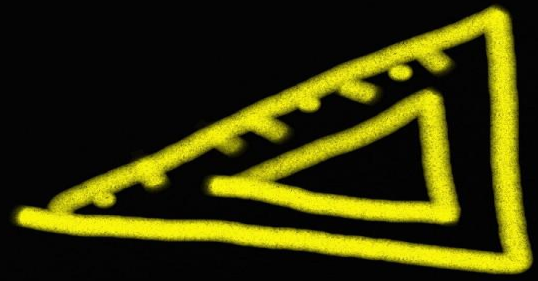
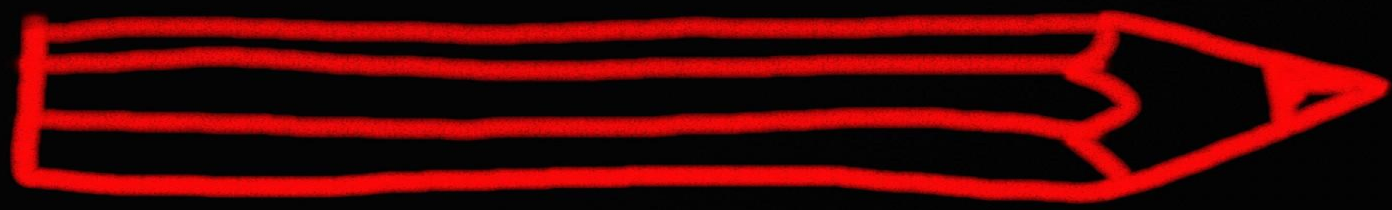


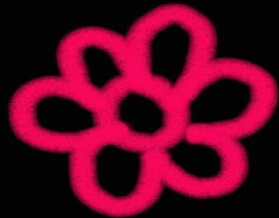
$1 + 2 = 3$



Back to School



ABC



Questions?

- I will answer as many as I can at the end of the presentation, but it is a 15 minute session, so if I am unable to please send me an email :
cpower@yonkerspublicschools.org

I believe in PROGRESS not perfection!

Learning patience can be a difficult experience, but once conquered you will find life is easier.

~ Catherine Pulsifer

You never FAIL until you STOP TRYING.

~ Albert Einstein

Daily Attendance

- students are expected to be at school on-time: 8:35 am
- taken by 8:55 am and recorded on POWERSCHOOL
- **PARENTS**, not students, should notify **both teachers** and Ms. Cardona regarding **absence** (provide a doctor's note if needed), **change in dismissal**, and/or **early pick up**.
- doctor's note can be EMAILED. Keep hard copy for your records.
- Students should pair up with classmate to get missed notes/assignments.

Schedule/Dismissal

- Students are with HOMEROOM teacher all morning on an A day, and meet with the other teacher all afternoon.
- Students are with the Non-HOMEROOM teacher all morning on a B day, and meet with the other teacher all afternoon.
- Dismissal on an A day is by the Non-HOMEROOM teacher.
- Dismissal on a B day is by the HOMEROOM teacher.

Homework

- HOMEWORK POLICY: Completion Grade and Accuracy Grade
- ALL ASSIGNMENTS are given in class after a lesson
- Math homework given nightly
- Science homework given periodically depending on lesson.

Never leave an answer blank. Make an EFFORT! we learn from mistakes!

Assessments

- District Math Assessments - DataMate and Map Testing
- 1 - Ready Diagnostic (Adaptive Assessment)
- Class Quizzes/Test
- Project: Powerpoint or Google Slide Presentation

Math

- Ratios and Unit Rates
- Arithmetic Operations (including decimals and fractions)
- Rational Numbers
- Expressions and Equations
- Geometry (Area, Volume, Surface Area - Expressions and Equations)
- Statistics and Probability

Science

- Structure and Properties of Matter
- Chemical Reactions
- Forces and Interactions
- Energy
- Waves and Electromagnetic Radiation
- Matter and Energy in Organisms and Ecosystems
- Earth's System
- Weather and Climate

Communication

- My email is cpower@yonkerspublicschools.org