Algebra 1

Year at a Glance

1 Searching for Patterns	1: Quantities and Relationships
	2: Sequences
2 Exploring Constant Change	1: Linear Functions
	2: Transforming and Comparing Linear Functions
3 Modeling Linear Equations and Inequalities	1: Linear Equations and Inequalities
	2: Systems of Linear Equations and Inequalities
4 Investigating Growth and Decay	1: Introduction to Exponential Functions
	2: Using Exponential Equations
5 Maximizing and Minimizing	1: Introduction to Quadratic Functions
	2: Polynomial Operations
	3: Solving Quadratic Equations

STAAR test: April 2027

Ample time will be provided before the STAAR test for review of topics to ensure your success on the Algebra 1 EOC STAAR test. Algebra 1 credit and a passing Algebra 1 EOC are current graduation requirements.

CENTRAL HIGH SCHOOL BOBCATS

HOW TO CONTACT MRS. JOHNSON

655 Caddo St.
San Angelo, TX 76901

(325) 659 - 3434
ext 209

stephanie.johnson@saisd.org

*email is preferred method of contact

Please check grades in Power School!

Feel free to email any questions.

ALGEBRA 1 HONORS

WITH MRS. JOHNSON
NEWTON 122



Tutorials / Bobcat Block

Bobcat Block has been the main source of homework time and tutorials. You may stop by before school beginning at 7:45, or after school until 4:45 for any questions on Monday or Wednesday.

Look out for info on Minga to schedule bobcat block times.

COURSE EXPECTATIONS

This class will utilize Bluebonnet Volume 1 and Volume 2 for note taking. Students will complete collaborative notes through structured group work. You are expected to engage thoughtfully to promote deeper cognitive processing and long-term conceptual understanding. Practice work will be completed through in class activities and a Practice Skills workbook provided by Bluebonnet. Assignments should be completed as assigned to continue the flow of learning. Books will be kept in the classroom. A personal folder should be used to transport any unfinished or make up work. View your textbook and online assignments through clever. Once in clever choose Carnegie Learning.



Clever-Carnegie-Bluebonnet

District Grading Guidelines linked here

Grading Guidelines

Major Grades = 60%
Minor Grades = 40%
Test corrections may be completed in tutorials/bobcat block to earn 20% of your points back.

Late work is accepted with a 10 point penalty each day late.

Absent work should be collected from the hanging file by my desk. All copies of notes will be available in schoology. Books may not be removed from the classroom so you may need to attend tutorials or bobcat block if notes are not copied during class time. Assignment due dates will be extended to allow the amount of days absent plus one for make up work. Check with a classmate to try to get part of the missed conversation from your absence.

Schedule

Period		Time
1st Period	Algebra 1 H	8:20 - 9:09 a.m.
2nd Period	AP Calc AB	9:17 - 10:06 a.m.
Bobcat Block		10:06 - 10:42 a.m.
3rd Period	CONFERENCE	10:50 - 11:39 a.m.
4th Period	AP Calc AB	11:47 a.m. - 12:36 p.m.
A Lunch		12:36 - 1:18 p.m.
5th Period	Algebra 1 H	1:26 - 2:15 p.m.
6th Period	Algebra 1 H	2:23 - 3:12 p.m.
7th Period	Algebra 1 H	3:20 - 4:09 p.m.

ABOUT MRS. JOHNSON

Family

I celebrated my 25th anniversary with my husband this summer. We have raised three children- all Central High School graduates!

Pets

The Johnson household loves pets. We currently have two dogs, a cat, and a bird. We have also enjoyed the experience of owning a bearded dragon, rats, guinea pigs, and hamsters.

Career

This is my 12th year teaching. I've taught all math from 7th grade through Calculus, except Pre-Calculus. This will be year 10 at Central and year 10 for teaching Algebra. I'm so excited for this year!

Supplies needed:

- folder
- highlighter
- colored pens
- school-issued chromebook
- Kleenex, expos markers, and pencils are welcome donations.
- online calcultor options will be availabe in schoology