

CLASSROOM EXPECTATIONS

1. **Respect and Courtesy:** Treat classmates, the teacher, and materials with respect. Listen when others are speaking and contribute to discussions in a respectful manner.
2. **Active Participation:** Engage in class activities, discussions, and projects. Show enthusiasm for learning about math and all its attributes.
3. **Responsibility:** Complete assignments and homework on time. Bring necessary materials to class, such as textbooks, notebooks, and any required supplies.
4. **Organization:** Keep math materials, such as notes, worksheets, and projects, organized.
5. **Curiosity and Open-Mindedness:** Approach lessons with curiosity and an open mind. Be willing to learn about math without apprehension.
6. **Following Directions:** Pay attention to instructions and follow them carefully, whether for classroom activities, group work, or individual assignments.
7. **Collaboration:** Work well with peers during group activities and projects. Share ideas, listen to others, and contribute to the success of the group.
8. **Critical Thinking:** Apply critical thinking skills to understand and analyze the 4 domains of math, Operations in Algebraic thinking, Numbers and Operations, Geometry, and Measurement and Data.
9. **Honesty and Integrity:** Do your own work and be honest in your responses and interactions.
10. **Communication:** Clearly express ideas and questions. Ask for help when needed and share your understanding and perspectives in discussions. I will be using class tag for communication with parents.

These expectations help create a positive learning environment where students can explore social math topics effectively and develop a deeper understanding of real word problem solving.

Consequences:

First Offense: Verbal Warning

Second Offense: Conference with student

Third Offense: Student will have silent lunch.

Fourth: Call home

Fifth: Conference with parents